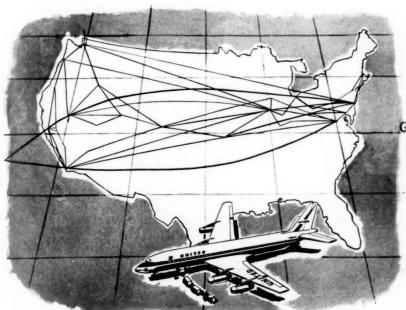
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JULY

PART II

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The international air shipping information contained in this publication is compiled with all reasonable care and with the help of the International Air Transport Association, but neither the Association nor the editors assume any responsibility for errors or ommissions.

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U. S. DOMESTIC AIR PARCEL POST



In Domestic Air Parcel Post the U.S. Post Office offers the air shipper a fast, dependable economical means of expediting small packages anywhere within the United States or to its territories and possessions. Generally speaking parcels up to 2 lbs. are forwarded cheaper by Air Parcel Post due to minimum rates applicable to both Air Freight and Air Express.

Handling.—Parcels on which postage is prepaid at the rates shown are entitled to the most expeditious handling, transportation (by surface or air), and delivery practicable, but not special delivery. For maximum speed the special delivery service should be utilized for all matter sent by air. This is especially important if the mail is to reach the office of address on a week end or holiday.

Conditions.—The zone rates prescribed for parcels carried by air (including other transportation to and from airmail routes) shall apply to mailable matter of any class, except that which may be damaged by low temperatures or high altitudes, weighing over 8 ounces but not more than 70 pounds nor exceeding 100 inches in length and girth combined, including written and other matter of the first class, whether sealed or unsealed.

Rates—The rate of 7 cents an ounce or fraction of an ounce will apply to all domestic air mail weighing up to and including 8 ounces, regardless of distance or zone; the zone rates will apply to such mailing weighing over 8 ounces, fractions of a pound being charged as a full pound.

The zone rates for parcels carried by air are based on the eight postal zones applicable to fourth-class (parcel post mail) and are shown in the following table:

AIR PARCEL-POST ZONE RATES

								Z	DI	3 (B						First pound over 8 ounces	Additional pounds
Ī		Ī		_													Cents	Cents
١,	2	2,	a	n	d	1	3	 								.1	60	48
																	65	50
5.																.1	70	56
5																	75	64
7																Ì	75	72
3																	80	80

Exception.—Parcels weighing less than 10 pounds but exceeding 84 inches in length and girth shall be subject to the 10-pound rate for the zone to which addressed.

QUICK REFERENCE TABLE-8 oz. to 30 lbs.

Weight	Zones 1, 2, and 3	Zone 4	Zone 5	Zone 6	Zone 7	Zone 8
Over 8 ounces to						
1 pound		\$ 0.65	\$0.70	\$0.75	\$ 0.75	\$ 0.80
2 pounds		1.15	1.26	1.39	1 47	1.60
3 pounds		1.65	1.82	2.03	2.19	2.40
4 pounds		2.15	2.38	2.67	2.91	3.20
5 pounds		2.65	2.94	3.31	3.63	4 00
6 pounds		3.15	3.50	3.95	4.35	4.80
7 pounds		3.65	4.06	4.59	5.07	5.60
8 pounds		4.15	4.62	5 23	5.79	6.40
9 pounds		4.65	5.18	5.87	6.51	7.20
10 pounds	4.92	5.15	5.74	6.51	7.23	8.00
11 pounds	5.40	5.65	6.30	7.15	7.95	8.80
12 pounds	. 5.88	6 15	6.86	7.79	8.67	9.60
13 pounds	6.36	6.65	7.42	8.43	9.39	10.40
14 pounds	6.84	7.15	7.98	9.07	10.11	11.20
15 pounds	. 7.32	7.65	8.54	9.71	10.83	12.00
16 pounds	7.80	8.15	9.10	10.35	11.55	12.80
17 pounds	. 8.28	8.65	9.66	10.99	12.27	13.60
18 pounds		9.15	10.22	11.63	12.99	14.40
19 pounds		9.65	10.78	12.27	13.71	15.20
20 pounds	. 9.72	10.15	11.34	12.91	14.43	16.00
21 pounds	. 10.20	10.65	11.90	13.55	15.15	16.80
22 pounds	. 10,68	11.15	12.46	14.19	15.87	17.60
23 pounds		11.65	13.02	14.83	16.59	18.40
24 pounds	. 11.64	12.15	13.58	15.47	17.31	19.20
25 pounds	. 12.12	12.65	14.14	16.11	18.03	20.00
26 pounds	12.60	13.15	14.70	16.75	18.75	20.80
27 pounds	140.00	13.65	15.26	17.39	19,47	21.60
28 pounds	. 13.56	14.15	15.82	18.03	20.19	22.40
29 pounds	14.04	14.65	16.38	18.67	20.91	23.20
30 pounds		15.15	16.94	19.31	21.63	24.00

Army post offices and Fleet post offices, (weight limit 70 pounds; size limit—30 inches in length and girth combined).—The rate of 80 cents for first pound (over 8 ounces to 1 pound) and 80 cents for each additional pound or fraction thereof shall be charged on parcels transported by air between United States or its Territories and possessions and overseas Army-Air Force and Navy post offices, also naval vessels addressed in care of Fleet post offices, at New York, N. Y., and San Francisco, Calif.

Marking.—All parcels sent via air parcel post should be prominently endorsed "AIR PARCEL POST" or "VIA AIR MAIL," not only on the address side but on each end and side. When available, printed labels bearing these words should be affixed to parcels. All parcels must bear the name and address of the sender.

Forwarding or Return.—Air parcel post matter which is undeliverable at the office of address shall be promptly forwarded by air if a new address is available unless the matter bears instructions of the sender to forward by surface mail. If a new address is not available, air parcels shall be promptly returned to the sender by surface means unless the piece bears specific instructions that it be returned by air. This action shall be taken whether or not the matter bears a pledge of the sender to pay forwarding or return postage.

In case the matter is forwarded by air, postage for forwarding shall be computed at the proper air parcel post zone rate. When air parcels are forwarded to addressee or returned to sender by surface means the "Air Parcel Post" endorsements shall be crossed off and the piece rated for collection of the proper rate of postage according to the class of matter involved.

Postmasters will exercise discretion in the treatment of air parcel post under this procedure when individual cases indicate the desirability of special consideration in its application. For example, where it is apparent that forwarding a parcel by air would not advance its delivery, the parcel may be forwarded by surface means. Every effort should be made to bring to the attention of air parcel post mailers the importance of placing specific instructions in conjunction with their return cards regarding the forwarding or return of such articles which cannot be delivered as addressed.

Domestic, registered, insured, and c.o.d.—Domestic registered, insured, and c.o.d. mail may be sent by air parcel

post upon payment of the prescribed fees, which are in addition to the air zone postage, and surcharges when required on registered mail. All domestic registered mail sent by air parcel post must be securely sealed and postage must be prepaid thereon at the zone rates.

First-class matter sent c.o.d. by air parcel post must also be sealed and be prepaid at the zone rates. Indemnity for insured mail sent at the air zone rates will be payable only for fourth-class matter. All domestic registered, insured, and c.o.d. mail prepaid at the air parcel post rates will be accepted with the understanding that the senders guarantee any return or forwarding postage which may be necessary.

AIR EXPRESS

Air Express is handled by the Air Express Division of Railway Express Agency, Inc., and is forwarded on the passenger and cargo planes of the certificated airlines of the U. S.

A feature of this service is the prompt pick-up directly from shippers and delivery to consignees—at no additional charge—in all cities and principal towns within the regular Railway Express Agency limits.

Air Express shipments are flown direct between more than 1,800 cities in metropolitan areas served by airports, and moved by coordinated air and rail express service between 22,000 other communities. The U. S. and Canadian City Directory, part 1, pages G3-16, lists alphabetically

every airport city served by Air Express and also indicates availability of transfer facilities to Rail Express and whether such facilities are available in the city, at the airport, or both. This information is especially useful for shippers making combination air/surface express shipments.

Air Express will be delivered on customer's demand, regardless of the time of day. Rates are also most suited to small shipments due to the minimum charges applicable to Air Freight. Generally the rate break between Air Express and Air Freight falls between 25 and 35 pounds.

The following table illustrates typical charges which might apply to Air Express shipments:

Distance in Air Miles	1 Њ.	2 lb.	3 lb.	4 lb.	5 lb.	6.lb.	7 lb.	8 lb.	9 lb.	10 іь.	1116.	12 іь.	13 ІЬ.	14 lb.	15 lb.	16 lb.	17 16.	18 lb.	19 lb.	20 1ь.	40 lb.	50 1ь.	100 lb. & Over
749 1049 1549	3.50 3.50 3.50 3.50	3.50 3.50 3.50 3.50	3.50 3.50 3.50 3.88	3.50 3.50 3.86 4.50	3.50 3.53 4.33 5.13	3.50 3.84 4.80 5.76	3.50 4.14 5.26 6.38	3.68 4.45 5.73 7.01	3.89 4.75 3.19 7.63	3.50 3.50 4.10 5.06 6.66 8.26 9.54	4.31 5.37 7.13 8.89	3.75 4.52 5.67 7.59 9.51	4.73 5.98 8.06	4.94 6.28 8.52 10.76	3.50 4.19 5.15 6.59 8.99 11.39 13.31	5.36 6.90 9.46 12.02	5.57 7.20 9.92 12.64	7.51 10.39 13.27	10.85	11.32	10.40 14.24 20.64 27.04	12.50 17.30 25.30 33.30	23.00 32.60 48.60

Lowest rate will be \$3.50.

AIR FREIGHT

Every flight of almost all the scheduled airlines carries Air Freight, and exclusive, specially equipped, all-cargo planes now operate between most major cities. Air Freight serves some 600 cities directly (see U. S. and Canadian City Directory, part 1, pages G3-16); pick-up and delivery provides service to more than 2,000 additional points in the U. S.; either direct or connecting truck service is available to points beyond; and through connections are made with flights to all overseas points. A single Airbill covers the entire movement.

to withstand ordinary wear and tear consistent with normal handling.

Shippers should be aware of the dimensional problem of aircraft to the end that air freight is packed with the minimum of width, height and depth. For further information regarding size refer to the U. S. and Canadian City Directory and Aircraft Dimension Charts.

Packing

Air Freight packing requirements usually are simpler than those of surface carriers. Generally speaking, while in flight, shipments are not subjected to the steady bumping and horizontal swaying or the jarring caused by sudden starting and stopping of surface carriers. Damage from load shifting in an airplane is the exception rather than the rule. Therefore, less crating or the use of lighter material will suffice in many instances.

However, it should be kept in mind that in loading and unloading, shipments are moved by lift forks, conveyors and frequently by hand; also where pickup and delivery service is utilized, shipments should be sufficiently packed

C.O.D. (Collect On Delivery)

It is the sole responsibility of the shipper to enter the amount of the C.O.D. on the Airbill (the C.O.D. amount is deemed to be the declared value of the shipment unless a higher or lower value is declared) and the carrier shall not be liable for failure to collect the C.O.D. amount when it is not so entered by the shipper. The shipper must also have the letters "C.O.D.", and the total amount to be collected on delivery, legibly and durably marked on each piece of C.O.D. shipments.

C.O.D. pieces will not be accepted on the same Airbill with pieces not moving C.O.D.; only pieces covered by one C.O.D. amount will be accepted on one Airbill. Credit will not be extended on the amount of C.O.D., no privilege of examination, no partial collection, no partial delivery will be made unless full amount has been collected.

For collecting and remitting the amount of the C.O.D. the following service charges will apply:

When the an	mount	(
collected	is:	r

Charge for collecting and emitting C.O.D. will be:

\$1,999.99 and less......\$0.50 per \$100.00 or fraction thereof. \$1.00 minmum charge.

\$2,000.00 thru \$4,999.99....\$10.00 for first \$2,000.00 plus \$0.40 per \$100.00 or fraction thereof over \$2,000.00.

\$5,000.00 and over......\$22.00 for first \$5,000.00 plus \$0.30 per \$100.00 or fraction thereof in excess of \$5,000.00.

Limit of \$50,000.00 per shipment.

Valuation Charges

Any shipment shall be deemed to have a declared value of \$0.50 per pound (but not less than \$50.00) unless a higher value is declared on the Airbill at the time of receipt of the shipment from the shipper. An additional charge of \$0.10 shall be required for each \$100.00 (or fraction thereof) by which the value declared on the Airbill at the time of receipt of the shipment from the shipper, exceeds \$0.50 per pound or \$50.00 (whichever is higher). Weight used to determine valuation charges is the same as that used to figure transportation charges.

Charges for Dimensional Weight

Transportation charges of international airlines, including ground services, are assessed on either the actual weight or the cubic dimensional weight of a shipment, whichever is greater. The cubic measurement will be based on the greatest dimensions (Length X Width X Depth) of (1) the shipment, or (2) of each part in the event of mixed shipments containing differently rated parts.

Cubic dimensional weight will be derived from the cubic measurement of shipments or parts as provided above on the basis of one pound for each 250 cubic inches or fractions. An exception for U.S. domestic shipments is Cut Flowers or Nursery Stock which will be charged on the basis of 266 cubic inches per pound.

Where weights are measured in kilograms, 9,000 cubic centimeters (550 cubic inches) will equal one kilo, except for shipments moving only between points in Europe, 7,000 cubic centimeters will equal one kilo.

General Commodity Rates

See tariff section on pages 5-12.

Specific Commodity Rates

The scheduled air carriers have provided special low rates with reductions of as much as 40% for volume shippers of a wide range of products between most major traffic centers. This subject is so extensive and involved that we can only touch upon it in this guide. There are different commodity groups between each pair of cities, they vary according to carrier, and the shipper will also find a variance of rates as between carrier.

We suggest that you use the U. S. City Directory or your Official Airline Guide to determine what carrier or carriers provides the service and then contact the various carriers for information concerning Specific Commodity Rates. If you are a volume shipper of various commodities you can check rates yourself.

Among the most widely shipped Specific Commodities are such items as: Advertising matter, Apparel (wearing), Automotive parts, Cut flowers, Drugs, Electrical equipment and appliances, Foodstuffs, Machine parts, Printed matter, Textiles, etc.

Pick-up and Delivery

Pick-up and/or delivery service, during normal business hours, is available at every major city. With few exceptions, charges for this service average about 55c per 100 pounds with a minimum charge of \$1.30 per shipment. The U.S. City Directory, part 1, pages G3-16 indicates whether pick-up and delivery service is available, and the basic pick-up and delivery charges for each carrier in each city. It should be kept in mind that special rates apply to pickup and delivery service on week-ends, holidays and for trips outside local limits.

Deferred Airfreight

Deferred Air Freight is now offered by American, Braniff, Continental, Flying Tigers, Riddle, and TWA between major cities such as New York, Philadelphia, Washington, Chicago, Los Angeles, Miami, and Oakland/San Francisco. It combines the advantages of airfreight (lower packaging costs-lower refurbishing costs-almost complete freedom from loss and pilferage resulting in lower insurance rates-simple method of arranging shipments-lower handling costs) plus deliveries generally equal to or better than surface transportation and at a cost generally equal to or better than surface transportation. Delivery is made on third or fourth day depending upon length of haul.

Sample rates: New York—Los Angeles (100 lbs. min.) \$15.95, (2000 lbs.) \$14.20; eastbound \$13.50 and \$12.00. Chicago-Los Angeles (100 lbs. min.) \$11.35, (2000 lbs.) \$10.45; eastbound \$9.60 and \$8.85.

Tariffs

All rates and charges for U.S. carriers are in tariffs officially filed with the Civil Aeronautics Board. Most rates and charges are contained in tariffs filed for the U.S. airlines by B. H. Smith, Agent, Air Traffic Conference of America, 1000 Connecticut Ave., N.W., Washington 5, D. C., as follows: Official Air Freight Rules Tariff No. 1-A, Official Air Freight Rates Tariff No. 2; Official Air Freight Pick-up and Delivery Tariff No. 3-C; Official Air Freight Specific Commodity Tariff No. 5-B and Official Restricted Articles Tariff No. 6-C.

VALUATION CHARGES

INTERNATIONAL (IATA MEMBERS)

A valuation charge system is in force with respect to international carriage of all types of air cargo by IATA carriers. The charge is a transportation charge and not an insurance premium. The shipper must make a declara-tion of value for carriage on each shipment. As a general rule shippers declare the value for carriage the customs or actual value plus all shipping charges, however the declared value for carriage may be any amount. The term "No Declared Value" (N.V.D.) also constitutes a proper declaration.* The declared value for carriage or "N.V.D." must appear in the appropriate space on the Air Waybill and under no circumstances can this space be left blank. Shipments valued for carriage at more than \$7.48 per pound will be assessed a charge at the applicable rate per \$100.00 of such declared value. (Some international shipments within certain zones will not be assessed valuation charges.)

To determine if valuation charge will be assessed locate the weight of the shipment on the chart below and if the declared value of the shipment is more than the value listed for that weight, charges will be assessed.

Lbs.	@ \$7.48	Lbs.	@ \$7.48	Lbs.	@ \$7.48	Lbs.	@ \$7.48
2	\$ 14.96	29	\$ 216.92	56	\$ 418.88	83	\$ 620.84
3	22.44	30	224.40	57	426.36	84	628.32
4	29.92	31	231.88	58	433.84	85	635.80
5	37.40	32	239.36	59	441.32	86	643.28
6	44.88	33	246.84	60	448.80	87	650.76
7	52.36	34	254.32	61	456.28	88	658.24
8	59.84	35	261.80	62	463.76	89	665.72
9	67.32	36	269.28	63	471.24	90	673.20
10	74.80	37	276.76	64	478.72	91	680.68
11	82.28	38	284.24	65	486.20	92	688.16
12	89.76	39	291.72	66	493.68	93	695.64
13	97.24	40	299.20	67	501.16	94	703.12
14	104.72	41	306.68	68	508.64	95	710.60
15	112.20	42	314.16	69	516.12	96	718.08
16	119.68	43	321.64	70	523.60	97	725.56
17	127.16	44	329.12	71	531.08	98	733.04
18	134.64	45	336.60	72	538.56	99	740.52
19	142.12	46	344.08	73	546.04	100	748.00
20	149.60	47	351.56	74	553.52	200	1496.00
21	157.08	48	359.04	75	261.00	300	2244.00
22	164.56	49	366.52	76	568.48	400	2992.00
23	172.04	50	374.00	77	575.96	500	3740.00
24	179.52	51	381.48	78	583.44	500	4488.00
25	187.00	52	388.96	79	590.92	700	5236.00
26	194.48	53	396.44	80	598.40	800	5984.00
27	201.96	54	403.92	81	605.88	900	6732.00
28	209.44	55	411.40	82	613.36	1000	7480.00

When the shipper's declared value for carriage is \$16.50 per kilo (\$7.48 per pound) or less no valuation charges will be assessed and transportation charges will be determined solely on the weight or volume of the shipment.

When the shipper's declared value for carriage exceeds \$16.50 per kilo (\$7.48 per pound) charges for transportation will be determined on a weight or volume basis PLUS the valuation charge based on the shippers declared value for carriage according to the table below.

When the gener	al cargo under 10	00 lb. (45 kile)	The valuation charge							
rate is:		per \$100.00	Via SAS will be the							
in U.S. \$ per lb	in U.S. \$ per kg	in U.K. £ per kg	(or part there- of) will be:" in U.S. \$	age of the shipper' declared value for carriage:						
.0028 .2975 .76-1.20	.0062 .63-1.67 1.68-2.65 2.66 and over	0/ - 4/5 4/6-11/11 12/ -18/11 19/ -and over	.10 .20 .30 .40	.10% .20% .30%						

*Minimum valuation charge—.28 (U.S. \$) per shipment,

(The chart above does not include assessments for valuable cargo nor exceptions for some carriers for livestock and perishables nor interline joint valuation rates.)

If transportation is performed by IATA members valuation will be assessed based on the table above. If transportation is performed jointly by IATA and non-IATA members the valuation charge for the non-IATA member will be based on their published fares and the IATA and non-IATA charges will be shown separately on the Air Waybill.

*TACA International: The shipper must declare the actual value as the value for carriage and in no case shall this amount be less than the value declared for customs.

NSURANC

INTERNATIONAL AIR CARGO

For the convenience of international shippers desiring the facility most carriers make available all-risk insurance under Air Waybills issued by them. A carrier can insure air cargo from origin to final destination whether or not the shipment is transported wholly by that carrier so long as that carrier's Air Waybill is issued. Whenever one car-rier's Air Waybill is issued to cover transportation via another carrier the insurance issued will be the insurance offered by the carrier whose Air Waybill was issued. Shippers may obtain this insurance upon specific request and only at the time of shipment. The request for insurance must be indicated in the appropriate space on the Air Way-bill or in the Shipper's Letter of Instructions. The Air Waybill or the Shipper's Letter of Instructions must be signed by the shipper or his authorized agent.

The shippers declared value for insurance is not required

to be related in any way to the shippers declared value for carriage. The amount of the insurance applicable is the amount set forth on the face of the Air Waybill as the value specified for insurance.

Because the basis for assessing premiums and rates vary with carriers a complete table of premiums cannot be

given here, however, in general the following is indicative of some of the features of the insurance available to shippers:

Premiums vary from \$.05 to .35 per \$100 based either on a country to country or a mileage or zone basis for general or valuable cargo.

Valuable cargo includes gold and silver bullion, coin and dust, uncoined gold and silver, platinum or other precious metals, precious stones, industrial diamonds, currency of any nation, stocks, bonds, or any form of negotiable paper.

The insurance does not usually cover shipments of live animals and perishables or if covered, only against risk of death or loss or damage by fire, theft, lightning or crash or collision.*

The insurance premium is not a charge levied by the car-

The insurance premium is not a charge levied by the carrier and in collecting the premium for payment to the in-surance company, the carrier acts as an agent for the

The insurance premiums when compared with other forms of transportation insurance are extremely low and warrant the attention of all shippers to the availability of

*SABENA: Live mammals (excluding monkeys, apes, and live fish) can be insured covering all risks of death, mortality, damage or injury from any cause whatsoever. Live-stock other than mammals (including monkeys, apes and live fish)—coverage limited to 75% of the insured value.

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CONVERSION TABLES

KILOGRAM RATE TO POUND RATE

To convert the rate per kilo to the rate per pound:

Locate in the column to the far left the rate per kilo not including the last digit of the rate.

Locate the last digit of the rate per kilo in the horizontal column at the top of the table.

The converted rate per pound is indicated where the two columns intersect.

EXAMPLE:

The rate is \$3.11 per kilo. Locate \$3.10 in column at left and read across.

Locate the last digit (1) in the horizontal column at top of table and read down. Rate per pound is \$1.41.

		Jocat	ethe	iast	uigit	(1) 1	u the	nor12	onta	colu	mn at top of t	I	and r	ead d	own.	na	re pe	pou	nd 18	\$1.4	1.
Kilo Rate Minus Last				ast C) igit (lo Ra				Kilo Rate Minus Last				ast D	Pigit	of Ki	lo Ra	te		
Digit	0	1	2	3	4	5	6	7	8	9	Digit	0	1	2	3	4	5	6	7	8	9
.00 .10 .20	.00 .05 .09		.01 .05 .10	.06	.02 .06 .11	.02 .07 .11	.03 .07 .12	.03 .08 .12	.04 .08 .13		4.90 5.00 5.10	2.27	2.23 2.27 2.32	2.28	2.28	2.29	2.29	2.30	2.30	2.30	2.3
.30 .40 .50	.14 .18 .23	.19	.15 .19 .24	.20	.15 .20 .24	.16 .20 .25	.16 .21 .25	.17 .21 .26	.17 .22 .26		5.20 5.30 5.40	2.40	2.36 2.41 2.45	2.41	2.42	2.42	2.43	2.43	2.44	2.44	2.4
.60 .70 .80	.27 .32 .36		.28 .33 .37	.29 .33 .38		.29 .34 .39	.30 .34 .39	.30 .35 .39	.31 .35 .40		5.50 5.60 5.70	2.54	2.50 2.54 2.59	2.55	2.56	2.56	2.56	2.57	2.57	2.58	2.5
.90 1.00 1.10	.41 .45 .50		.42 .46 .51		.43 .47 .52	.43 .48 .52	.44 .48 .53	.44 .49 .53	.44 .49 .54	.45 .49 .54	5.80 5.90 6.00	2.68	2.64 2.68 2.73	2.69	2.69	2.69	2.70	2.70	2.71	2.71	2.7
1.20 1.30 1.40	.54 .59 .64	.55 .59 .64	.55 .60 .64		.56 .61 .65	.57 .61 .66	.57 .62 .66	.58 .62 .67	.58 .63 .67	.59 .63 .68	6.10 6.20 6.30	2.81	2.77 2.82 2.86	2.82	2.83	2.83	2.83	2.84	2.84	2.85	2.8
1.50 1.60 1.70	.68 .73 .77	.68 .73 .78	.69 .73 .78	.69 .74 .78	.70 .74 .79	.70 .75 .79	.71 .75 .80	.71 .76 .80	.72 .76 .81	.72 .77 .81	6.40 6.50 6.60	2.95	2.91 2.95 3.00	2.96	2.96	2.97	2.97	2.98	2.98	2.98	2.9
1.80 1.90 2.00	.82 .86 .91	.82 .87 .91	.83 .87 .92	.88	.83 .88 .93	.84 .88 .93	.84 .89 .93	.85 .89 .94	.85 .90 .94	.86 .90 .95	6.70 6.80 6.90	3.08	3.04 3.09 3.13	3.09	3.10	3.10	3.11	3.11	3.12	3.12	3.1:
2.10 2.20 2.30				1.01				.98 1.03 1.08			7.00 7.10 7.20	3.22	3.18 3.23 3.27	3.23	3.23	3.24	3.24	3.25	3.25	3.26	3.26
2.40 2.50 2.60	1.13	1.14	1.14	1.15	1.15	1.16	1.16	1.12 1.17 1.21	1.17	1.17	7.30 7.40 7.50	3.36	3.32 3.36 3.41	3.37	3.37	3.37	3.38	3.38	3.39	3.39	3.40
2.70 2.80 2.90	1.27	1.27	1.28	1.28	1.29	1.29	1.30	1.26 1.30 1.35	1.31	1.31	7.60 7.70 7.80	3.49	3.45 3.50 3.54	3.50	3.51	3.51	3.52	3.52	3.52	3.53	3.5
3.00 3.10 3.20	1.41	1.41	1.42	1.42	1.42	1.43	1.43	1.39 1.44 1.48	1.44	1.45	7.90 8.00 8.10	3.63	3.59 3.63 3.68	3.64	3.64	3.65	3.65	3.66	3.66	3.67	3.67
3.30 3.40 3.50	1.54	1.55	1.55	1.56	1.56	1.56	1.57	1.53 1.57 1.62	1.58	1.58	8.20 8.30 8.40	3.76	3.72 3.77 3.81	3.77	3.78	3.78	3.79	3.79	3.80	3.80	3.8
3.60 3.70 3.80	1.68	1.68	1.69	1.69	1.70	1.70	1.71	1.66 1.71 1.76	1.71	1.72	8.50 8.60 8.70	3.90	3.86 3.91 3.95	3.91	3.91	3.92	3.92	3.93	3.93	3.94	3.94
3.90 4.00 4.10	1.81	1.82	1.82	1.83	1.83	1.84	1.84	1.80 1.85 1.89	1.85	1.86	8.80 8.90 9.00	4.04	4.00 4.04 4.09	4.05	4.05	4.06	4.06	4.06	4.07	4.07	4.0
4.20 4.30 4.40	1.95	1.96	1.96	1.96	1.97	1.97	1.98	1.94 1.98 2.03	1.99	1.99	9.10 9.20 9.30	4.17	4.13 4.18 4.22	4.18	4.19	4.19	4.20	4.20	4.20	4.21	4.2
4.50 4.60 4.70	2.09	2.09	2.10	2.10	2.10	2.11	2.11	2.07 2.12 2.16	2.12	2.13	9.40 9.50 9.60	4.31	4.27 4.31 4.36	4.32	4.32	4.33	4.33	4.34	4.34	4.35	4.35
4.80								2.21			9.70	4.40	4.40	4.41	4.41	4.42	4.42	4.43	4.43	4.44	4.44

CONVERSION TABLES

KILO

OGRAMS TO POUNDS	POUNDS TO KILOGRAMS

Kilos	Pounds	Kilos	Pounds	Kilos	Pounds	Ounces	Ki
1/2	1.10	61	134.48	210	462.97	1	0.
1	2.20	62	136.69	215	473.99	2	
2	4.41	63	138.89	220	485.02	3	
3	6.61	64	141.09	225	496.04	4	
4	8.82	65	143.30	230	507.06	5	
5	11.02	66	145.50	235	518.08	6	
6	13.23	67	147.71	240	529.11	7	
7	15.43	68	149.91	245	540.13	8	
8	17.64	69	152.12	250	551 .16	9	
9	19.84	70	154.32	255	562 .17	10	
10	22.05	71	156.53	260	573 .20	11	
11	24.25	72	158.73	265	584 .22	12	
12	26.46	73	160.94	270	595.25	13	
13	28.66	74	163.14	275	606.27	14	
14	30.86	75	165.35	280	617.29	15	
15	33.06	76	167.55	285	628.31	Pounds	
16	35.27	77	169.75	290	639 . 34	1	1.3
17	37.48	78	171.96	295	650 . 36	2	
18	39.68	79	174.16	300	661 . 39	3	
19	41.89	80	176.37	305	672 . 40	4	
20	44.09	81	178.57	310	683.43	5	2.2
21	46.30	82	180.78	315	694.45	6	2.7
22	48.50	83	182.98	320	705.48	7	3.1
23	50.71	84	185.19	325	716.49	8	3.6
24	52.91	85	187.39	330	727.53	9	4.6
25	55.12	86	189.59	335	738.54	10	4.5
26	57.32	87	191.80	340	749.57	11	4.9
27	59.52	88	194.00	345	760.59	12	5.4
28	61.73	89	196.21	350	771.62	13	5.8
29	63.93	90	198.41	355	782.63	14	6.3
30	66.14	91	200.62	360	793.66	15	6.8
31	68.34	92	202.82	365	804.68	16	7.2
32	70.55	93	205.03	370	815.71	17	7.7
33	72.75	94	207.23	375	826.73	18	8.1
34	74.96	95	209.44	380	837.76	19	8.6
35	77.16	96	211.64	385	848.77	20	9.0
36	79.37	97	213.85	390	859.80	21	9.5
37	81.57	98	216.05	395	870.82	22	9.9
38	83.77	99	218.26	400	881.84	23	10.4
39	85.98	100	220.46	405	892.86	24	10.8
40	88.18	105	231 . 48	410	903.90	25	11.7
41	90.39	110	242 . 51	415	914.91	26	11.7
42	92.59	115	253 . 53	420	925.94	27	12.2
43	94.80	120	264 . 55	425	936.96	28	12.7
44	97.00	125	275.58	430	947 . 99	29	13.1
45	99.21	130	286.60	435	959 . 00	30	13.6
46	101.41	135	297.62	440	970 . 03	31	14.0
47	103.62	140	308.65	445	981 . 05	32	14.5
48	105 .82	145	319.67	450	992.08	33	14.9
49	108 .03	150	330.69	455	1003.09	34	15.4
50	110 .23	155	341.71	460	1014.13	35	15.8
51	112 .43	160	352.74	465	1025.14	36	16.3
52	114 64	165	363.76	470	1036 . 17	37	16.7
53	116 84	170	374.79	475	1047 . 19	38	17.2
54	119 05	175	385.81	480	1058 . 22	39	17.6
55	121 25	180	396.83	485	1069 . 23	40	18.1
56	123.46	185	407.85	490	1080 . 26	41	18.5
57	125.66	190	418.88	495	1091 . 28	42	19.0
58	127.87	195	429.90	500	1102 . 30	43	19.5
59	130.07	200	440.92	505	1113 . 32	44	19.9
60	132.28	205	451.94	510	1124 . 34	45	20.4

Ounces	Kilos	Pounds	Kilos	Pounds	Kilos
1	0.028	46	20.865	135	61.236
2	.057	47	21.319	140	63.504
3	.085	48 49	21.773 22.226	145 150	65.772 68.040
4	.113	49	22.226	150	66.040
5	.142	50	22.680	155	70.308
6	.170	51	23.133	160	72.576
7 8	.198	52 53	23.587 24.041	165 170	74.844
9 10	. 225	54 55	24 . 494 24 . 948	175 180	79.379 81.647
11	.312	56	25.401	185	83.915
12	. 340	57	25.855	190	86.183
13	.368	58	26.309	195	88.451
14	.397	59	26.762	200	90.719
15	. 425	60 61	27.216 27.669	225 250	102.059 113.399
Pounds		- 01	21.003	200	113.333
- 1	.454	62	28.123	275	124.739
2 3	.907 1.361	63 64	28.577 29.030	300 325	136.079
4	1.814	65	29.434	350	158.759
5	2.268	66	29.937	375	170.099
6	2.722	67	30.391	400	181 . 439
8	3.175	68	30.845	425	192.779 204.119
8	3.629	69	31.298	450	204.119
9	4.082	70	31.752	475	215.459
10 11	4.536 4.990	71 72	32.205 32.659	500 525	226.799 238.138
12	5.443	73	33.113	550	249.478
13	5.897	74	33.566	575	260.818
14	6.350	75	34.020	600	272.158
15	6.804	76	34.473	625	283.498
16	7.258	77	34.927	650	294.838
17	7.711	78	35.381	675	306.178
18	8.165 8.618	79 80	35.834	700	317.518 328.858
19 20	9.072	81	36.288 36.741	725 750	340.198
21	9.526	82	37.195	775	351.538
22	9.979	83	37.649	800	362.878
23	10.433	84	38.102	825	374.218
24	10.886	85	38.556	850	385.557
25	11.340	86	39.009	875	396.897
26 27	11.794 12.247	87 88	39.463 39.917	900	408.237
28	12.701	89	40.370	950	430.917
29	13.154	90	40.824	975	442.257
30	13.608	91	41.277	1000	453.597
31	14.062	92	41.731	1100 1200	498.957
32	14.515	93	42.185	1200	544.316
33	14.969	94	42.638	1300	589.676
34 35	15.422 15.876	95 96	43.092 43.545	1400 1500	635.036 680.396
36	16.330	97	43.999	1600	725.755
37	16.783	98	44.453	1700	771.115
38		99	44.906	1800	816.475
39	17.237 17.690	100	45.360	1900	861.834
40	18.144	105	47.628	2000	907.194
41	18.597	110	49.896	3000	1360.791
42	19.051 19.505	115 120	52.164 54.432	4000 5000	1814.388 2267.985
44	19.958	125	56.700	6000	2721.602
45	20.412	130	58.968	10000	4535.970

CURRENCY CONVERSION AND EXCHANGE RATES

Information on this page furnished by
Secretary—Traffic Committee
INTERNATIONAL AIR TRANSPORT ASSOCIATION

Terminal Centre Building Montreal, Canada

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APPLICATION

TO OBTAIN THE RATE IN LOCAL CURRENCY

when the U.K. Dollar rate is quoted, multiply the U.S. Dollar rate by the amount in column (A).
when the U.K. Shilling rate is quoted, multiply the Shilling rate by the amount in column (C).

TO OBTAIN THE RATE IN U.S. DOLLARS

when the rate is in other currencies, multiply the other currency rate by the amount in column (B).

TO OBTAIN THE RATE IN U.K. SHILLINGS

when the rate quoted is in other currencies, multiply the other currency rate by the amount in column (D).

(Currencies of asterisked (*) countries are of a fluctuating nature and/or are difficult to transfer and rates so indicated are to be used only for computing U.S. Dollar or U.K. Shilling equivalent of rates quoted in the currency of such country when payment is made outside of said country.)

COUNTRY	Standard Unit	Code	Breakdown	One U. S. Dollar Equals	(B) Standard Unit Equivalent In U. S. Dollars	(C) One Shilling Sterling Equals	Standard Unit Equivalent In U. K. Shillings	One Pound Sterling Equals	Round Off Cargo Rate To Next Highest Unit As Specified Below
ADEN AFGHANISTAN * ALBANIA ALGERIA	Lek	EAS AFG LEK FFR	100 Cents 100 Puls 100 Quintar 100 Centimes	7.143 52. 50. 420.	.14 .01923 .02 .002381	1. 7.28 7. 58.80	1. .1373 .1429 .0170	20. 145.60 140. 1176.	10 Cents 5 Puls 10 Quintar 1 Franc
ANGOLA ARGENTINA *. AUST RALIA.	Angelar	ANG ARP AU£	100 Centavos 100 Centavos 20 Shillings 12 Pence 100 Groschen	28.93 .44642 8 928 26 08	.03457 2.24 .112 .03834	4.05 .0625 1.25 3.651	.247 16. .80 .2739	81. 1.25 25. 73 02	10 Centavos 10 Centavos 1 Penny 1 Penny 5 Groschen
AZORES. BAHRAIN. BELGIUM. BELGIAN CONGO.	Escudo	ESP BAR BFR CFR	100 Centavos 16 Annas 12 Pie 100 Centimes 100 Centimes	28 93 4 762 76 192 50. 50.	.03457 .21 .01312 .02 .02	4.05 66865 10.666 7.	.247 1.50 .09375 .1429 .1429	81. 13.333 140. 140.	10 Centavos 1 Anna 1 Anna 10 Centimes 10 Centimes
BERMUDA BOLIVIA * BRAZIL * BRITISH HONDURAS *	Pound	BE£ BBO CRU BH\$	20 Shillings 12 Pence 100 Centaves 100 Centaves 100 Cents	.35714 7.143 .70 1.45	2.80 .14 .015385 .6897	9.80 203	20. 1. .109 4.9261	1. 196. 4.06	1 Penny 1 Penny 1 Boliviano 10 Centavos 1 Cent
BRITISH WEST INDIES	Dollar Pound Lev Kyat Riel	WI\$ WI£ LEV BUR RLS	100 Cents 20 Shillings 100 Stotinki 100 Pyas 100 Centimes	1.723 .35714 6.80 4.782 36.	2.80 .147 .21 .02857	.2412 .05 .952 .66665 4.90	4.146 20. 1.05 1.50 .2041	4 824 19 04 13 333 98.	1 Cent 1 Penny 1 Stetinki 5 Pyas 10 Riel
CANADA CEYLON CHILE * CHINA * COLOMBIA *	Dollar Rupee Peso Gold Yuan Peso	CA\$ CER CHP CYE COP	100 Cents 100 Cents 100 Centavos 100 Centavos	1. 4.762 6.60	1. .21	.14 .66665	7.143 1.50 1.062	2 80 13 333 11 760	1 Cent 5 Cents 1 Peso 1 Gold Yuan 1 Centavo
COOK ISLANDS COSTA RICA * CUBA GURAGAO	Pound	NZ£ CRC CUP AFL	20 Shillings 12 Pence 100 Cents 100 Centavos 100 Cents	.35714 7.143 1. 1.92	2.80 .14 1. .5208	1.06 1.14 .2688	20. 1. 7.143 3.7202	2.80 5.376	1 Penny 1 Penny 5 Cents 1 Centavo 1 Cent
CYPRUS. CZECHOSŁOVAKIA DENMARK DJIBOUTI	Pound Plastres Crown Krons Franc	CY£ CKR DKR DFR	100 Plastres 10 Mills 100 Hellers 100 Ore 100 Centimes	35.714 35.714 7.20 6.92 214.392	2.80 .028 .1389 .1445 .00468	.05 5. 1.008 .969 30.0149	20 .20 .992 1 032 0333	1. 20 16 19 38 600 298	5 Mills 5 Mills 1 Heller 5 Ore 1 Franc
DOMINICAN REPUBLIC EAST AFRICA ECUADOR EGYPT	Peso. E. A. Shilling Sucre Pound Piastres	DOP EAS SUC EG£	100 Centavos 100 Centa 100 Centavos 100 Pinatres 10 Milliemes	1. 7.143 .348 34.8	1. .14 2.87 .0287	.14 1. .04875 4.875	7.143 1. 20.513 2051	2 80 20 00 .975	1 Centavo 10 Centa 10 Centavos 5 Milliemes 5 Milliemes
EL SALVADOR ETHIOPIA FIJI FINLAND	Colon	SAC ET\$ FI£	100 Centavos 100 Cente 20 Shillings 12 Pence 100 Penni	2 50 2 50 39643 7 92 320	.40 .40 2.53 .1265 .00315	35 35 0555 1 11 44.08	2 857 2 857 18 02 90 02268	7. 7. 1 11 22.20 896.00	1 Centavo 1 Cent 1 Penny 1 Penny 1 Mark
FORMOSA * FRANCE FRENCH NORTH AFRICA FRENCH COLONIAL AFRICA FRENCH MOROCCO	Franc	FFR FFR AFR FFR	100 Centimes 100 Centimes 100 Centimes 100 Centimes	420. 420. 210. 420.	.002381 .002381 .004766 .002381	58 .80 58 .50 29 .40 58 .80	0170 .0170 .0340 .0170	1176. 1176. 588. 1176.	1 Franc 1 Franc 50 Centimes 1 Franc

(Continued on next page)

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CURRENCY CONVERSION AND EXCHANGE RATES

COUNTRY	Standard Unit	Code	Breakdown	(A) One U. S. Dollar Equals	Standard Unit Equivalent In U, S, Dollars	(C) One Shilling Sterling Equals	Standard Unit Equivalent In U. K. Shillings	One Pound Sterling Equals	Round Off Cargo Rate To Next Highest Unit As Specified Below
FRENCH WEST INDIES. GERMANY (WEST) GREECE GUATEMALA HAITI	Franc. Mark. Drachma. Quetzal. Gourde.	FFR DMK DRA QUE GOU	100 Centimes 100 Pfennig 100 Lepta 100 Centavos 100 Centimes	420. 4.20 30. 1. 5.	.002381 .238 .0333 1.	58.80 .588 4.20 .14 .70	.0170 1.70 .2381 7.143 1.4285	1176. 11.76 84. 2.80 14.	1 Franc 1 Pienning 5 Lepta 1 Centave 5 Centimes
HONG KONG * HUNGARY * CELAND NDIA INDIA	Dollar	HK\$ FOR IKR INR RPA	100 Cents 100 Fillers 100 Aurar 100 Naya Paise 100 Sen	5.80 11.828 16.320 4.762	.1724 .0845 .061 .21	.80 1.6559 2.2848 .66665	1.25 .6039 .4377 1.50	16. 33 118 45 696 13.333	1 Cent 5 Fillers 5 Aurar 5 Naya Palat 5 Sen
RAN * IRAQ RELAND ISRAEL *	Rial	IRI IRD IR£	100 Dinars 1000 Fills 20 Shillings 12 Pence 1000 Prutah	73. .35714 .35714 7.143 1.80	.01369 2.80 2.80 .14 .5555	10 22 .05 .05 .05 1.	20. 20. 1. 3 9682	204.40 1. 1. 5.040	1 Rial 5 Fills 1 Penny 1 Penny 10 Prutah
ITALY. JAMAICA. JAPAN * JORDAN *	Lira	JYE JOD	100 Centesimi 20 Shillings 12 Pence 100 Sen 1000 File	625. 35714 7.143 380. 35714	0016 2.80 14 00278 2.80	87.50 .05 1. 50.40	.01143 20. 1. .01984 20.	1750. 1008. 1.	1 Lira 1 Penny 1 Penny 1 Yen 5 File
KOREA * KUWAIT LAOS LEBANON *	Won. Rupee	WON KUR _ LE£	100 Won 16 Annas 12 Pie 100 Centimes 100 Piastres	4.762 76 143 35. 3.18	.21 .01312 .02857 .314485	66665 10 686 4 90 .445	1 50 .09378 2041 2 24719	13.333 98. 8.90	1 Won 1 Anna 1 Anna 10 Centimes 5 Piastres
LIBERIA. LIBYA LUXEMBOURG MADAGASCAR. MALAYA	Dollar	LI\$ LI£ LFR AFR ST\$	100 Cents 100 Piastres 100 Centimes 100 Centimes 100 Cents	1.00 .35714 50. 210. 3.061	1.00 2.80 .02 .00478 .327	.14 .05 7. 29.40 .4285	7.143 20. .1429 .0340 2.333	2.80 1. 140. 588. 8.57	1 Cent 5 Milliemes 10 Centimes 50 Centimes 1 Cent
MARTINIQUE MAURITIUS MEXICO	Pound	MA£ FFR MAR MEP	20 Shillings 12 Pence 100 Centimes 100 Cents 100 Centavos	.35714 7.143 420. 4.762 12.50	2.80 .14 .002381 .21 .08	.05 1. 58.80 68885 1.78	20. 1. .0170 1.50 .57143	1. 1176. 13.333 35.	1 Penny 1 Penny 1 Franc 5 Cents 10 Centavee
MOZAMBIQUE NETHERLANDS NETHERLANDS, W. I. NEW CALEDONIA NEW ZEALAND	Escudo. Guilder Guilder Franc. Pound. Shilling.	ESM DFL AFL PFR NZ£	100 Centavos 100 Centa 100 Centa 100 Centimes 20 Shillings 12 Penca	28 93 3 80 1 92 76 3636 35714 7 143	.03457 .2632 .5208 .013 2.80 .14	4.05 .532 .2688 10.89091 .05	. 247 1 88 3 7202 . 0935 20. 1.	81 10.64 5.376 213.8182	10 Centavos 1 Cent 1 Cent 10 Centimes 1 Penny 1 Penny
NICARAGUA * NORWAY OKINAWA * PAKISTAN	Cordoba	COR NKR OYE PAR	100 Centavos 100 Ore 100 Sen 16 Annas 12 Pie	7.143 120. 4 762 76.192	.14 .00833 .21 .01312	1. 18.80 .60165 10.686	1. .0595 1.50 .09375	20. 336. ,13.333	1 Centave 5 Ore 1 Yen 1 Anna 1 Anna
PANAMA PARAGUAY * PERU * PHILIPPINE IS. POLAND	Balton. Guarani. Sol. Peso. Zioty.	BAL GUA SOL PHP ZLO	100 Centimes 100 Centimos 100 Centavos 100 Centavos 100 Groszy	1. 2. 24.	1. .80 4.186	.14 .28 3.36	7.143 . 3.571 .2978	2.80 5.60 67.20	1 Centesimo 10 Centimos 5 Centavos 1 Centavo 5 Groszy
PORTUGAL REUNION IS RHODESIA ROUMANIA * SAMOAN IS	Escudo	ESP AFR RH£ LEI	100 Centavos 100 Centimes 20 Shillings 100 Bani 20 Shillings	28 93 210. 35714 6. 35714	.03457 .00478 2.80 .1867 2.80	4 05 29 40 .05 .84 .05	.247 .0340 20. 1.90 20.	81. 588. 1. 16.80	10 Centaves 50 Centimes 1 Penny 1 Bani 1 Penny
SAUDI ARABIA *		ARI SER SA£	11 Qurshmiri 16 Annas 12 Pie 20 Shillings 12 Pence	3.75 4.762 76.143 35714 7.143	.2867 .21 .002857 2.80 .14	525 68885 49 05	1.905 1.50 .0204 20. 1.	10.50	1 Qursh Mil 1 Anna 1 Anna 1 Penny 1 Penny
SPAIN * SUDAN SURINAM SURINAM SWEDEN SWETZERAND	Peseta. Pound. Guilder. Kroner. Franc.	SPP EG £ SFL SKR SFR	100 Centesimo 100 Piastres 100 Cents 100 Ore 100 Centimes	42 348 1 905 5 18 4 36	.0238 2.87 .525 .19305 .2294	5 88 04875 2667 725 6105	170 20 513 3 7495 1 379 1 638	117.60 .975 5.334 14.50 12.21	5 Centesimo 5 Milliames 1 Cent 5 Ore 5 Centimes
SYRIA * TAHITI THAILAND * TONGAN IS. TUNISIA	Pound	SY£ PFR TIC AU£ FFR	100 Plastres 100 Centimes 100 Satang 20 Shillings 100 Centimes	3.57 76.3632 44642 420.	.2501 .013 2.24 .002381	10.89091 .0825 58.80	2.00 .0935 16. .0170	10.00 213.8184 1.25 1176.	5 Piaetres 10 Centimes 10 Satang 1 Penny 1 Franc
TURKEY * UNITED KINGDOM U. S. A. URUGUAY *	Pound	TU£ UK£ US\$ URP	100 Plastres 20 Shillings 12 Pence 100 Cents 100 Centisimos	2.80 .35714 7.143 1. 3.30	.35714 2.80 .14 1.	.362 .05 1. .14 .462	2.55 20. 1. 7.143 2.1645	7.84 1. 2.80 9.24	1 Plastre 1 Penny 1 Penny 1 Cent 5 Centisisse
U. S. S. R.* VENEZUELA VIETNAM (SOUTH) WEST AFRICA (BRITISH) YUQOSLAVIA.	Reuble	ROU VBO PIA WA£	100 Kopeks 100 Centimos 100 Centimos 20 Shiffings 12 Pence 100 Paras	4. 3.35 35. 35714 7.143	.25 .299 .02857 2.80 .14 .0025	489 490 05 1	1.786 2.132 .204 20. 1.	11.20 9.38 96. 1.	5 Kopske 5 Centimes 10 Centimes 1 Penny 1 Penny 1 Dinar

- Documentary requirements shown in this section are based upon the latest available information at the time of publication. Since requirements are frequently changed without notice, shippers should be referred to the nearest Consulate of the country of destination, or the U. S. Department of Commerce, in the event of a
- U. S. GOVERNMENT EXPORT REQUIREMENTS. Export shipments must be accompanied by the following documents (with exceptions noted):
 - A. U.S. Shipper's Export Declaration (See illustration). B. Export Licenses. The U. S. shipper must secure and present a U. S. Export License issued by one of the following U. S. Government Departments for
 - the commodities named: State Department: arms, ammunition, implements of war including major airplane parts, helium, and tinplate.
 - Treasury Department: gold and narcotics.
 Commerce Department: for commodities other
 - 3) Commerce Department: for commodities other than those listed above, except for exports destined to Canada. If consigned to the U.S. Armed Forces, or destined for official U.S. Government use, no license need accompany the shipment.

 NOTE: Information concerning Export Licenses may be obtained by a U.S. shipper from one of the following: any Collector of Customs; a District Office of the Bureau of Foreign and Domestic Commerce; Office of International Trade, Department of Commerce, Empire State Building, 350 Fifth Avenue, New York, N.Y., or Requirements and Supply Branch, Office of International Trade, Department of Commerce, Washington 25, D. C.

 Destination Control Statement. One of the following
 - C. Destination Control Statement. One of the following alternative endorsements (whichever is applicable) is required on all copies of export documents including the Air Waybill covering all shipments to foreign areas except shipments to Canada which require neither a validated or general license. VALIDATED LICENSE
 - 1) "These commodities licensed by the United States for ultimate destination (name of country). Diversion contrary to United States law prohibited."
 - tions for distribution or resale and if none, state

GENERAL LICENSE

- 1) Above
- above, except, insert in first blank space name above, except, insert in first blank space name of country to which shipment is being made and in last blank space enter "any destination except Soviet Bloc, Communist China, North Korea, Macao, Hongkong, or Communist controlled areas of Viet-Nam or Laos unless otherwise authorized by the United States."
- or
 July William States law prohibits disposition of these commodities to the Soviet Bloc, Communist China, North Korea, Macao, Hongkong, or communist controlled areas of Viet-Nam or Laos, unless otherwise authorized by the United States."
- 3. DESTINATION COUNTRY IMPORT REQUIRE-MENTS.
 - If the required documents (as indicated on the following pages) do not accompany the shipment, the shipper must indicate which documents (and their numbers, if any) have been forwarded. If the shipper claims that

DOCUMENTARY REQUIREMENTS

documents specified herein are not required, the ship-ment will be accepted if the shipper guarantees return charges.

- A. Commercial Invoice.
 - Most countries have special regulations governing preparation of the Commercial Invoice, and shippers should be certain that the information on the Invoice meets those requirements. Generally, the goods must be described completely, and accurately; pre-ferably in the same terms of the destination coun-try's customs tariff. Sales prices should be shown separately from the transportation or other ex-penses. If a special form is required, a substitute should not be used without the specific approval of the Consul.
- International Air Cargo Invoice.
 The International Air Cargo Invoice is the form providing the destination country with specific information required by their customs regulations. It is accepted in all countries as a commercial invoice. Certain countries will also accept it in place of one or more of the following documents: Certificate of Origin, Consular Invoice and Consular Visa. The form is available at some commercial printers however the shipper may prepare his own forms if all specified information is included and the form dimensions do not exceed 8½ by 14 inches (see illustration.) The number of copies required is shown in the Documentary Requirement section as is additional information concerning modifications of the form required by some countries.
- C. Import License or Permit.
 - Although the responsibility for obtaining an Import License/Permit rests with the consignee, certain destination countries require that the License/Permit (or a copy) accompany the shipment on its arrival at the first port of entry of the destination country. Some require that the License/Permit number be shown on the Air Waybill or other docu-
 - number be shown on the Air Waybill or other docu-ments accompanying the shipment.

 If not accompanied by a License/Permit when re-quired, or if the shipper does not know whether the consignee holds a License/Permit, the shipment will be accepted for transportation if the shipper will sign a statement on the Air Waybill guaranteeing charges for returning the shipment to the point of origin.
- Consular Invoice.
- Obtained from the nearest Consular office of the destination country. The requirement is generally dependent upon value of shipment.
- Certificate of Origin. For shipments to countries which, by treaty, have special duty assessments or imports from the U. S.
- Other Requirements. Frequently, destination countries have special requirements which must be observed for the successful entry of specific items. In general, shipments consisting of the following articles are subject to
 - special requirements. When such articles are tenspecial requirements. When such articles are tendered, either (1) contact the local office of the U.S. Department of Commerce, of the Consulate of the country of destination, or (2) local carrier.

 1) Animals including birds, pets, domestic animals and fowl usually require a licensed veterinarian's Certificate of Good Health and a confirmation of Pablic receivation.
 - Rabies vaccination.
 - 2) Firearms including sporting arms; and dangerous articles or weapons such as daggers, brass knuckles, etc., are subject to import restrictions and special permit.

 3) Plants and Plant Products such as Live Plants,

 - Seeds and Bulbs usually require a health or sanitary certificate issued by country of origin.

 4) Narcotics and Pharmaceuticals Drugs may be subject to import control and permit by country of destination.
 - Alcoholic Beverages and Liquids are under import control of many countries of destination.
 Foods usually require a certificate of Sanitation.

DOCUMENTARY REQUIREMENTS CHART

"X" indicates document required. "s" indicates document must be signed by shipper. A number appearing in any column headed "Notes" or "Regulred" indicates that there are additional or special requirements and succeptions follow the chart.

	6	Invo	ercial ice	Import License/ Permit	Consular Invoice	Certifi of Or			C	Invo	rcial ice	Import License/ Permit	Consular Invoice	ef O	rie
From United States To:		No. of Cop.es	Notes	Required	Required	Required	No. of Copies	From United States	Required	No. of Caples	Notes	Required	Required	Required	70.00
ien Coleny. phanistan aska (*(U,S) (see Note \$3,). geris (Fr. North Africa). dern (see Seain). gols (see Portugal). gols (see Portugal). gentins. consien (sland (see U,K.). hanti (see Ghana).	X	3		X(1)				Korea (South)	Xe	2	26	x	X(58)		.].
panistan. saka ((U.S.) (see Note 53.)	X8					*****		I I ann	Xa Xa Xa Xa Xa Xa	2323233			*******	X	ŀ
peria (Fr. North Africa)	Xe	3 2		X X(1)		X(68)		Lebenon Leeward Islands	Xs	3	59	X		X(60)	0
sein (see Spain)sein (see Portugal)				X(1)	*******				Î	3		X X(1)	X(27)		
tigua (see Br. W. Indies)	. x		2	X(1, 8)	X(la)	X(8)		Libya Liechtenstein (see Switzerland)							
rensien Island (see U.K.)	1.^.	1.		A(1, 8)	A(18)	A(8)		Luxembourg.	X	2 2				*****	
anti (see Ghana)			3	X(1)				Madagascar	Xa	2	*****	X(20)		*****	
traliatra	x,	5	3	x x		х		Majorca (see Spain)			******		*******		1
stralia. risia. res Islands (Portuguese). nama Islands (U.K.). rain Island (U.K.). secir Islands (see Spain). bades (see Br W. Indies). suiteland (see Union of So. Africa) suiteland (see Union of So. Africa) suiten Caresses	Xs Xs Xs	352333	4	X	X(4)			Madagasar Madera Islands (see Portugal). Majarca (see Spain). Malayan Federation Mata. Martinique	X	3333		X		×	1
rain Island (U.K.)	î	3			*******			Martinique	X	3		x		×	
saric Islands (see Spain)										-	Х				ı
uteland (see Union of So. Africa)								Mauritania (see France) Mexico Menaco (see France). Mercece (South Zone). Mozambique (see Portugal). Mauru Ia. (see Australia). Netherlands, W. Indies. Netherlands Guiana (see Surinam). New Caledonia. New Guinea.	Xs	4	61	X		х	1
huanaland (see Union of So. Africa) jian Conge	·							Monaco (see France)	Xa	2		· v · · · ·			·I
lium	Xa Xa Xa	333636		X(69) X(1)				Mozambique (see Portugal)							1
jum muda (U.K.) via.	Xa	3	5, 10		X(6a)	X(6)		Natherlands	. v.	3		. v(i)	*******	X(86)	J
	x	3		********	~(0m)	~(0)		Netherlands, W. Indies	Xs Xs	3		X(1) X(1)	*******	~(00)	
ish Company (see Nineda)	X		11	X(9)				New Caledonia	- ×	2				.x	·
til. ish Cameroons (see Nigeria) ish Gulana	X	3 2		X(1)		X(43) X(43)	2	New Guinea.	X	2		X			J
sh Honduras	Xa					X(43)	2	New Guines. New Hebrides New Zealand Nicaragua	X.	3	45 28	.x(i)	******	×	·
sh Somaliland	X	3		X				Nicaragua	Xe	3	28	X(1) X X(1)	×	X(28)	ار
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	Xa	5		X X(1)				Norway	Xe	3		X(1) X(1)		x	1
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ada al Zene (U.S.) ten islands (ese Note 67.) man islands					*******	******		OmanPakistan	X X X X X X X X X X	235345		X(1)			1
ton Islands (see Note 67.)	. x	3		×	• • • • • • • • •	*****		Panama	Xe	5	29		X(29)	X	ı
on	x	335		X(1) X(13)		X(70)	3	Paraguay. Peru Philippine Islands. Pitcairn Islands (see U.K.)	Xe	3	-	X(51)	X(29) X(50)	x	ı
on	X	- 1	13			X		Philippine Islands	X.	3	30,52	Х	X(31)	X(31)	ı
mbla	Χs	4	14, 15a	X(15b)	X(15b)	X(15c)		Pitcairn Islands (see U.K.)	Xs			x	X(4)	X	
l felande	I X I	5	45 16					Port. E. Africa (see Portugal).	X.			×	X(4)	×	ı
mbla. k Islands. a Rica s (see Greece)			17					Port. Guinea (see Portugal)							ı
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amey	X ₀ X ₀	3		X(I)	******		****	Dhadada	Xa	3		X	*******	******	1
mark. Iinican Republic	Xs	2		X(1) X(72)	X(18) X(19)			Russia (see U.S.S.R.). Ryukyu Is. (Okinawa). Saint Helena (see U.K.).				X		х	1
der.	Ω	3		X(1) X(47)	X(19)	X X(47) X(62)	3	Ryukyu Is. (Okinawa)	.x.	3	1			******	1
t. alvader.	Xe	4	62 84 84 48			X(62)	2	Saint Helena (see U.K.)					******		1
eola.	χl	4	84	X				Saint Kitts (see Leeward is.)				*******	*******	*****	J
land Islands (U.K.)	X	2	48					Saint Vincent (see U.K.)	×	2					1
spis. land Islands (U.K.). e Islande (see Denmark)	.X.	2		*******				Santa Cruz (see U.K.)				********	*******	*****	1
and	Xe	2000		X	X(1)	X(1)	2	Samsa Santa Cruz (see U.K.). Sarawak (see Indonesia) Sardinia (see Italy).							1
noss (Chinese Nationalist Govt.)	Xs Xs	3		X(1)	X(1)	*****		Saudi Arabia	Xa	3	63	×		X(63)	ı
nce Equatorial Africa (Chad, Ubangi-		- 1						Senegal	Xe	2					1
hari, Gabon, Cameroons, Middle Congo	Xa	2 2		*******		*****		Senegal Seychelies Islands (see U.K.)			******			******	1
nch North Africa (see Algeria, Morocco,								Singapora (Br. Comun Colony)	X	3		X X(77)			1
unisia)	×	3		*******				Somalia	x	3233			*******	*****	1
unisia)	X X Xe	322333						Seychelles Islands (see U.K.). Sierra Leone. Singapere (Br. Grown Colony). Semalia. Southern Rhedesia. South West Africa (see Union of South	X	3		X(1)			١
ch Sudan	X	3		X	*******	*****		Africa)						*****	ı
oh Sadan oh Tegeland, oh Tegeland, oh (see Senegal), many (Western)	X			X			****	Spain. Spanish Guinea (see Spain). Spanish Morecce (see Spain). Sudan	X	4		X(33)	******	X(1)	J
many (Western)	Χa	3	49 21	X(1)		X(49)		Spanish Morecce (see Spain)							ı
NA	X	322	21	.x		*****		Surinam	Xa	2		X(1) X(1)	******	×	۱
est Jalanda (ann 11 M)						******		Sweden	Y.	3		X	******		J
noise Denmark)	X	5		X	• • • • • • • • • • • • • • • • • • • •	X(6)	3	Switzerland	Xe	3	34	X X(34)	x	X(87)	1
mda (see Br. W. Indies)								Syria Tanganyika (see Kenya)							ŀ
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	Χs	5	1,22,23	X(1)		Х		Thaliand Tibet (see India). Tobage (see Trinidad). Tonga Island. Trinidad. Trinidad. Trinidad.					*******	******	١
ralian Islands (see Note 53)duras	.*		24		X(24)	*****	****	Tonge Island	X	3			*******	******	۱
duras	X	3						Trinidad		3		X(1, 79)		X(79)	ı
g Kong. gary ind	X	33324	54	X		X		Tunisia	Xs Xs	3	******	.x	*******	X(88)	
ind	X	2		X		·	5	Turkey		3	1	x	X(64)		
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	χ̈́a	1	73 55	X		X(73)	3	Tristan de Cunna (aee U.K.). Turniale Turkey Uganda (aee Konya) Unien ef Se. Africa. U.S.S.R. (aee Note 36) United Kingdem Uruguay.					*******	200000	ı
and, North	Xe	3	55	X(1)	X(55)	X(55) X(74)	2	Uruguay	X	3	80	X(1, 39)	X(40)	X(89) X(41)	۱
and, South (Eira)	X	3	85	A				Vetican State (sas Italy)			42	X(42)		X(42)	
	Xe	3443363	25	X(1) X(56)		X X(56)	6	Venezuela. Viet Nam (South)	X	2	65	A(92)	*******		
an Semalitand (see Somalia) y Caast								Virgin Islands	XXXX	6222	66		X(66)	X(66)	ľ
ry Const	X	3 3		X(1,75)		x		Wales (see U.K.)			******	*******	*******	*****	1
en	Xa	3		X X X(I)				Yugoslevia	Xe	3		X	X	х	ŀ
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1. Not required for shipments to point in:

ADEN for bona fide gifts, commercial travelers samples, personal

Not required for shipments to point in:

ADEN for bona fide gifts, commercial travelers samples, personal effects.

ARGENTINA when Commercial Invoice makes reference to Circular Number assigned by Central Argentine Bank; or on shipments to foreign governments; or on shipments of Advertising Matter (up to 44 lbs.), Personal Effects (unaccompanied baggage—for consignes's exclusive use), Personal Gifts, Printed Matter (up to 44 lbs.), or Samples, having no commercial value.

AUSTRALIA—no import license on gifts, if value is less than 20 Australian pounds (except TEAL which must be under 10 pounds in weight).

BERMUDA except for capital goods.

BRITISH GUIANA baggage (bona fide) and household effects, imported by passenger or settler, gifts, unsolicited, of Sterling Area origin, not exceeding \$240.00 B.W.I. in value.

NOTE: Unsolicited Gifts from other areas are usually permitted entry without Import License provided value of such shipments does not exceed \$25.00 U.S.

Patterns and samples of no commercial value.

BRITISH WEST INDIES for gift articles (valued under \$35.00.)

BURMA for free samples or advertising matter (valued under \$2.10), or for replacement goods for previous imports which were defective.

CEYLON for commercial travelers samples, bona fide gifts.

DENMARK for printed matter in a foreign language, samples (valued under \$7.00).

ECUADOR for gifts or samples (valued under \$40.00).

FINLAND except where consignee expects benefits under Reciprocal Trade Agreement.

FORMOSA for shipments (valued under \$258.00).

FRANCE for gift parcels valued at \$30.00 or less, Diplomatic matter, News matter, Personal effects and dogs of tourists. Gift Parcels must not contain Cigarettes or Alcoholic commodities.

GERMANY for gifts and samples of no commercial value.

GERMANY for gifts and samples of no commercial value.

GERMANY for gifts and samples of no commercial value.

GERMANA for bona fide, unsolicited gifts not from commercial sources (valued under \$23.00).

GHANA for bona fide, unsolicited gifts not from comm

imports.

IRAQ for second-hand articles.

IRELAND, NORTH for trade samples, personal or household effects, bons fide gifts, goods imported for repair and re-export.

re-export.

ISRAEL for government imports, personal baggage, gifts (valued under \$112.00), goods under \$2.80, professional tools, samples.

JAMAICA for bona fide stifts (valued under \$38.00), baggage (personal and household effects).

JAPAN for bona fide trade samples.

KENYA for samples and miscellaneous articles of no commercial

LEEWARD IS., for unsolicited gifts up to a maximum value of \$65.00.

NETHERLANDS for commercial samples (valued under \$25.85).

gifts (valued under \$6.59), cigarettes (1000 or less).

NETH. W. INDIES for bona fide gifts; other non-commercial im-

NETH. W. INDIES for boths has girts; other non-comments.

ports.

NEW ZEALAND for gifts (valued under \$28.00), government imports, helrlooms (valued under \$28.00), natural history specimens, passengers' baggage, personal effects (valued under \$28.00).

effects (valued under \$28.00).

NIGERIA for gifts.

NORWAY for gifts (valued under \$28.00).

NYASALAND for single copies of educational, scientific or religious publications.

PAKISTAN for advertising matters, samples (valued under \$125.00), replacements for previously defective imports, government imports, personal imports (valued under \$50.00).

RYUKYU for gifts and other non-commercial shipments.

SPAIN for shipments weighing 44 the or less 15 cover 44 the

SPAIN for shipments weighing 44 lbs. or less. If over 44 lbs.

Certificate must be visaed.

SUDAN except for animals, arms, plants, saccharine, sugar and candy.

SURINAM for gift shipments. TRINIDAD for unsolicited gifts valued B.W.I. \$65.00 (\$37.70 U.S. CY.) or less, including insurance and freight.

TRINIDAD for unsolicited kills values are and freight.

TURKEY for personal effects.

URUGUAY for shipments consigned to Government offices; for used personal effects, household furniture, or furnishings; newspapers and magazines of any value; live plants, cats, dogs, and birds as pets or for personal use but not for re-sale or commercial purposes.

a. Consular invoice*, 5 copies, visaed, is also required with all shipments not exempted above (under Argentina). To obtain visa, Consular invoice must show import Permit or Circular ftem number information required on Commercial Invoice. For instance of the consular invoice, and in the consular invoice of the consular invoice. The cargo invoice is a supplicable Consular invoice. Alr Waybills and, U.S. Export Declarations must show passenger's departure port, date and carrier. Baggage not show on passenger's Argentine Baggage Declaration is subject to confiscation on arrival in Argentina.

2. The International Air Cargo Invoice (see illustration), unless consigned to Foreign Gov't offices, must state: "Declaro baso juramento de que toda la informacion puesta en esta factura es verdadera y exacta y que los precios son aquellos que han sido pagados o por pagarse. Iqualmente declaro que no se ha hecho arreglo alguno que permite la modificacion de estos precios."

Although required at destination, the special Australian Certified Invoice (Customs Invoice, certified) need not accompany the ship-

caking List-must accompany shipment.

Consular Invoice, visaed by Portuguese Consul, for shipments valued over \$24.75. If value is less than \$24.75, only the Commercial Invoice is required. If no Portuguese Consul at origin, Commercial Invoice must be certified by local Chamber of Commerce or other civic body, and contain statement: "I hereby certify that the above-described articles are the growth, produce, or manufacture of (country of origin) and that this invoice is true and correct in all particulars."

All goods arriving in Portugal are subject to an "Airport Tax" according to the following scale:

Goods with a freight rate of up to ESP 25 .- per kilos ESP 1.00 from ESP 25.— 50.— * * * 50.— * * * 100.— * * * 200.— * * * 300.— * * * * xceeding 300.— * * 1.50 2.50 4.00 4.50 6.00 50.— " 100.— " 200.— " Goods with a freight rate exceeding

This tax is paid by the consignee. A further 2% import tax on all charges payable in Portugal, is levied. Theoretically, goods can be reforwarded in bond to all places in Portugal having Customs houses. As a Customs Officer must very often accompany the goods and tremendous charges are always incurred, practically all goods are cleared in Lisbon and forwarded to the consignee with all charges arising in Portugal to be collected from him. Customs clearance must be effected within sixty (60) days from the day of authorities.

- Must include complete, accurate, detailed description of each package, its weight, contents, and itemized C.I.F. value. Must contain following statement signed by shipper: "PROTESTAMOS QUE LOS PORMENORES DE CANTIDAD, PESOS, CALIDADES, Y VALORES DE LAS MERCADERIAS EN ESTA FACTURA SON VERDADEROS Y CORRECTOS." Must be visaed.
- Certification as to origin may be inserted in the Commercial Invoice by a declaration by the shipper, certified by a recognized Chamber of Commerce.
 - a. Consular Invoice, visaed, is generally also required for shipments (by any means of transportation) valued over \$23.50, originating at points having a Bolivian Consul. Itemized C.I.F. value must be shown.

NOTE: Commercial and Consular Invoices submitted for visa, must be accompanied by Import Permit in duplicate submitted by the censignee. Consul will retain duplicate (photostatic copy not acceptable).

copy not acceptable).

However, considering urgent nature of air shipments, Bolivia Customs permits Air Cargo entry without Consular Invoice, provided: Commercial Invoice is (1) certified by Chamber of Commerce and visaed by Consul; or (2) certified by local Chamber of Commerce that value declared on Invoice is true and correct, and that there is no Consul at point of origin. In this case (2), Consignee will be subject to \$50.00 fee.

Samples and Advertising or Promotional Matter: Consular Invoice and Consular visa on Commercial Invoices are not required (1) with such shipments of "No Commercial Value" (must appear on Invoices), or (2) with Samples to registered business consignees and having commercial value of \$25.00 U.s. ey. F.O.B., OR LESS (which shipments will be subject to dutie and taxes).

Bolivian Rules on Value: Shippers are cautioned not to under-value their goods on Bolivian consular invoices. The new tariff contains severe penalties for undervaluation, making it possible for the customs to confiscate the goods.

7. Two copies are required for the Islands of Antigus, Barbados, Grenada, St. Kitts, St. Lucia, and Tobago. See separate listings for Bahamas, Bermuda. and Jamaica.
a. Unless shipment, regardless of contents, is also accompanied by consignee's import License or the number of same as shown on the Invoice, the latter must contain Shipper's signed statement guaranteeing to pay return charges in event shipment is denied at Antigus.

- Combined with Consular Invoice; must be certified by local Chamber of Commerce.
- 9. Import License not required for shipments consigned to foreign government offices and unaccompanied baggage.
- Except for shipments to government offices, Air Waybills must be visued by carrier at gateway. Fees range from \$1 to \$3, based on Declared Value for Customs.
- - Air Waybill: Four (4) copies are required for Consular visa* and Customs purposes, and for this "Copy 5—Customs Declaration" and two additional WHITE copies, must be used. (Red "Original 2—for Consignee" must never be used for visa purposes as it is required by consignee to effect clearance, and must accompany shipment to destination for this purpose only).

 *Exception: Visa not required for Diplomatic Pouches.

NOTE: Brazil regulations make imperative the careful and complete preparation of Air Waybills to contain all information. Failure to comply will cause Consul to refuse Air Waybill visa, or subject shipment, consignee or carrier to serious fine. Shipment must not be forwarded from origin under carriers' or other through Air Waybill unless or until:

(a) shipper or his agent has included all of listed information on Invoices; and (b) all has been carefully entered on Air Waybill. Country of Origin must be WRITTEN OUT IN FULL, or clearance will be subject to indefinite delay.

Carriers' Manifests: Separate cargo manifests must be prepared for each Brazil Customs Destination. With standard ICAO Manifests, consignee's name must be entered in "owner/operator" column. One copy of visaed Air Waybill, and also 4 additional consular stamped copies of this Manifest must be presented to Customs on arrival at first Brazil port. Consuls usually require 2 extra copies of the Manifest for their use and disposition along with the 2 additional white copies of Air Waybill retained by them. Visas: Originating Carriers (except for shipments originating in continental U.S.) must submit above described documents to Consul at point of origin of air carriage and obtain required visas and stamping to specified copies, which are to be forwarded to Brazil by same aircraft carrying the covered shipments. When there is no Consul or other Brazilian visa authority located at point of origin, above extra Manifests and Air Waybills must be marked "No Consular Service Available" and forwarded along with the shipment.

Exception: Consular Visa is NOT REQUIRED on Air Waybills which covers DIPLOMATIC POUCHES only, nor on separate covering Manifests.

Labels: Each package of every Brazil shipment must bear "Identification and Lot Label" (9263-3105), which will be prepared and affixed by certain designated carriers' stations.

22. Canadian Customs Invoice (prepare 3): Original and one exact copy to be airmailed by shipper direct to consignee; one copy to accompany shipment. (For USA shippers there are two forms of Invoice: 1. Form M-A for goods old prior to shipment; 2. Form N-A, notarized, for goods shipped without prior sale). EXCEPTION: Imports of merchandise for sale valued at less than \$25.00 may be admitted without being invoiced on official Canadian Government Forms, provided the shipper's own commercial invoice is presented to customs by the consignee. Non-commercial shipments may be admitted without official invoices if valued at less than \$50.00, or at less than \$10.00 if entered at ports where examiners can determine accurately the value of the goods.

- examiners can determine accurately the value of the goods.

 13. Must contain following signed statement in English or Spanish: "Under oath we declare we are owners (or shippers) of above merchandise, that prices and other details are exact, that said merchandise is product of soil or industry of (origin country), and we accept consequence which might arise through any inexactitude contained herein." Invoices and Airway bills for shipments valued at \$15.01 to \$100.00 must also state: "Consignee holds covering Import License No......", or, except when charges collect, "Shipper declares contents exempt from Import License requirement." If shipment is over \$100.00 value, Invoices must be visaed; or, if no Consul at point of origin, accompanied by a Chilean Certificate of Authority to Import, blue copy, in lieu of visa. (For Partial Shipment a photostat of same required).

 a. ARICA SHIPMENTS—VISA TO AIR WAYBILL: For all shipments, regardless of contents, consigned to ARICA (only) and eriginating at a point where Consul of Chile is available; air carrier's office or agent receiving shipment must (1) hold same, and (2) give or return to Shipper or his authorized agent or representative the Consignee's Copy plus an Extra Copy of completed Air Waybill, along with other documents which accompany shipment. (3) Shipper or authorized representative must then secure Consular Visa to "Consignee's Copy" and return it with other documents (Consul will keep "Extra Copy" so that shipment can then go forward.)
- 14. Due to the complexity of Colombian documentary requirements, consigness should be directed to the nearest Consulate for the specific Licenses, Consular Invoices, visas, and Certificates required for the goods being shipped.
- After the Air Waybill is completed: (1) Enter in the "Nature and Quantity of Goods" section: "SHIPPER AIRMAILING OTHER DOCUMENTS TO CONSIGNEE." (2) Remove Air Waybill conies "No. 3—Original—For The Shipper," "No. 2—Original—For The Consignee," and "No. 6—For the Third Carrier." (3) Give or send these copies to the shipper, with the following instructions: "If any nart of this shipment is subject to Consular Invoice, the three copies plus any other documents not sent with the shipment unit who will visa them. When returned to you by the Consul, all three copies plus any other documents not sent with the shipment, must be air mailed direct to the consignee. If Consular Invoice is not required for this shipment, the un-visaed Consignee's copy of the Air Waybill, plus any other documents not accompanying the shipment must be airmailed direct to the consignee."

ent must be airmailed direct to the consignee."

Commercial Invoice in quadruplicate is required for EVERY SHIPMENT (reardless of contents) and showing:

(a) Number & Date of Import License, if any (see 15b. below, and Excertions in 15b.)

(b) Clear Description of Contents (for Silk Articles describe nature of Silk such as "Animal (real) Silk" or "Artificial Silk", and which description must also appear on the Air Warbill).

(c) Exact Gross Weight of shipment, in kilos and grams.

(d) Statement, in Spanish: "Certificerons bajo juramento que los precios de este factura son F.O.B., v son los mismos que carcamos al cliente y que la mercancia a que se refiere esta misma factura es originaria de (name Country of Origin) en (City & State), de (date)", followed by Shipper's Authorized Signature, with name and title of signing employee.

b. Consular Invoice. 5 conies, visced, and Import License, unless exempted in Exceptions are also required for ANY shipment

valued at \$20.00 U.S. cy. F.O.B., or more. Consular Invoice when submitted to Consul for visa must be accompanied by Import License; and also by the Consignee's Copy of the Air Way-bill and an Extra Copy of same which are to be visaed at the same time as the Consular Invoice. On their return, Shipper must at once airmail all to his consignee.

(When there is no Colombia Consul at point of origin, in exceptional cases visas may be obtained from Consul of a friendly nation if one is available at that point). Consular Invoice must include statement: "Certificamos bajo juramento que los precios en esta factura son F.O.B. en el puerto de embarque."

General Descriptions, Customs Paragraph Number, Weights and Amounts appearing on the Consular Invoice must agree with those on the Import License. Details must be clearly typed, without crasures or changes.

"Partial Shipments" against Import License for goods valued as in above: Along with other required documents, the Import License must first be presented to Consul for annotation and

- Exceptions (to Consular Invoice or Import License requirement):

 (a) Samples of No Commercial Value; Consular Invoice is not required. Import License is not required if such samples have been previously mutilated.
 - (b) Baggage of Passengers consisting of Personal Effects: Con-sular Invoice and Import License are not required.
 - (c) Books, Magazines & Newspapers for personal use, not for resale, and/or under subscription: Consular Invoice and Import License are not required.
 - (d) Shipments to Foreign Government Diplomatic Missions for their exclusive use: Import License is not required.
- c. (Certificate of Origin (form) no longer required, except when specified by Consignee or Letter of Credit.)
- 16. Commercial Invoice (orig. & 5 copies) in Spanish, must accompany all shipments regardless of value, and showing: Complete names and addresses of Shipper and Consignee, shipping point and date, country of origin, export airport, carrier therefrom and destination airport (San Jose); marks, numbers, quantity and type of packages, contents of each specified in detail by articles; net weight of each article in kilos and grams, and similar gross weight of each package; and detailed value of each article and all charges; followed by statement:

"Declaramos bajo juramento que todos los particulares expresados en esta factura son verdaderos y correctos, y que la mercadeira es de origen de (name country of origin) . . .", followed by signature of Shipper.

Note: Changes or corrections to these invoices must be made by same typewriter or in handwriting first used in their preparation. Air Waybill Extra Copies: In Addition to "Copy 5 (Customs Declaration)", two white copies of Air Waybill must accompany shipment to San Jose, required for Customs use, only.

- "International Cargo Invoice" (see illustration)*; in triplicate and in Spanish, or language of country where shipment originates (in which case consignee will be obliged to supply Spanish translation to effect Customs clearance), must accompany the following shipments (note also Special Cuba Requirements, below): "Shippers may use their own invoices, provided they contain information required on International Cargo Invoice.
 - When value not over \$100.00 F.O.B.; consigned to regular im-Note: Invoices not required with shipments of this value limit to other consignees. When shipments are presented to carrier without invoices, it will be assumed shipper has already determined that consignee is not a wholesaler or retailer importing on regular basis and registered as such with Cuban Customs.
 - 2. When value over \$100.00 F.O.B., for any consignee
 - Special Cuba Requirements: Essential Oils must also be accipanied by Certificate of Origin when the net weight exceeds a gram. Textiles and any Products made therefrom, except Samp that have been mutilated or are of no commercial value, m be accompanied by Consular Invoice (International Cargo Invonot required).
- 18. For shipments valued over \$100.00, Consular Invoice not required provided that the Commercial Invoice is viased by a Dominican Consul, and that the Commercial Invoice includes the same information as the Consular Invoice. Where no Consul is available, the Commercial Invoice must be certified by the local Chamber of Commerce. When local Consul has agreed to accept and visa Commercial Invoices instead of Consul Invoices, submit at least 6 copies as Consul may keep 4.
- Consular Invoice: Value U.S. \$40.00 and over: 6 copies visued by Consul. Import Licenses: Required for sample and commercial consignments valued over U.S. \$40.00 Original copy together with invoices must be presented by shipper to Consulate.
- "Declaration of Value Invoice" (obtainable from British Consulate)
- GHANA authority has established a new form of Customs invoice entitled: "Combined Certificate of Value and Invoice of Goods for Import-tion into Ghana" required for entry purposes of all goods dutiable "ad valorem." This form should be used instead of "Invoice & Declaration of Value" (British West Africa form).
- Commercial Invoice must contain the following statement (in Spanish): "Declaro y juro que son ciertos los precios y demas particulares consignados en la presente factura y que me sujeto a las leyes de Guatemala y a las de este pais por cualquier llegalidad o inexactitud en ella contenida." Must contain a complete description of the goods, packaging, and particulars of the sale. Fines, ranging from 5% to 10%, are assessed for lack of information.

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- 23. Air Waybill must contain following statement: "Hacemas constar que la presente mercaderia es de manufactura (origin country), segun declaracion del remitente." Air Waybill must have legible and complete signatures of shipper and issuing carrier's agent; if necessary, each copy should be signed separately and then printed or typed below the signature if it cannot be read.
- or typed below the signature if it cannot be read.

 Commercial Invoice in duplicate, Gross and Net Weights must both be included in Invoice details, or the shipment and/or consignee will be subject to fines by Haitian Customs.

 Consular Invoice, vissed, is also required with shipments valued over \$100.00 U.S. cy. F.O.B., which originate at points having a Consul of Haiti. With shipments from other points Commercial Invoices must be certified by Consul or friendly government or by Notary Public, requiring payment of Consular fee equivalent by the consignee on arrival of shipment.

 "Such shipments are acceptable without Consular Invoice provided Air Waybill indicates this Invoice is being sent direct to Consignee by Airmail. Shipment will then be (1) held at Port au Prince Customs pending presentation by consignee, or (2) released to consignee against his guarantee deposit.
- Special (Israeli) Form of Commercial Invoice, in duplicate, signed by shipper.
- 26. Commercial Invoice must bear signature (in ink) of shipper or his
- Consular Invoice, visaed*, must accompany all shipments regardless of value.
 *When there is no Consul of Liberia in the country of shipment origin, the Consular Invoice must be certified by the Consul of a
- friendly nation.

 Commercial Invoice in triplicate, prepared in Spanish and signed by Shipper, is required with all shipments regardless of value. With shipments valued at \$100.00 U.S. cy. F.O.B. or more, this invoice must be visaed by Consul (see NOTE below) to whom must be presented 9 copies, and also Consular copy of consignee's Import Registered Order. When the value is less than \$100.00 or contents consist of exceptions below, the consignee must have secured an Import Permit before date of shipment or subject himself and/or the shipment to fine of 50% of the value.

 Exceptions: (1) Samples not valued in excess of \$20.00. (2) Goods replacing lost or damaged goods previously imported under Permit (3) Articles forwarded as Gifts, reviously imported under Permit (3) Articles forwarded as Gifts, in quantities that cannot be considered of commercial value, and cost of which does not exceed \$20.00. Newspapers, Magazines, Books, except those carrying Communist propoganda: No Documents required. (No Duty is assessed.)

assessed.)

Certificate of Origin in triplicate, in Spanish, certified by Chamber of Commerce or equivalent civic organization and visaed by Consul (see NOTE), is required only when specified on Letter of Credit or by Consignee, and must then also accompany the shipment.

NOTE: If no Consul of Nicaragua at point of shipment orgin and unless visa by Consul of friendly nation is obtained, above documents may be accepted without visa, consignee being charged Consular fee equivalent.

- Consular fee equivalent.

 A Commercial Invoice in quadruplicate, preferable on the special ICAO International Air Cargo Invoice form, duly signed by the shipper immediately below the following statement in Spanish:

 "Declaro bajo la gravedad del juramento, con la firma puesta al pie de esta declaracion que todos y cada uno de los datos contenidos en esta factura son exactos y verdaderos y que la suma total declarada es la misma en que se han vendido las mercancias."

 For consignments valued in excess of US\$ 50.00 and not consisting of goods of personal nature or for personal use, (to be indicated clearly in the Commercial Invoice) a Consular Invoice visaed at a Consulate of Panama is required. If no Consulate is located at nace of departure, the goods may be forwarded without Consular Invoice, but in this case the necessary invoices must be notarized and contersigned by two (2) reliable local business firms. For most articles an Import License is required.
- If value is \$100.00 or more, must be visaed. If no Consul at origin, may be certified by Chamber of Commerce. Customs impose fine of 25% of value unless Invoice is presented at time of clearance.
- 31. A. With Goods of U.S. Origin (foreign material less than 20% by
- A. With Goods of U.S. Origin (foreign material less than 20% by value);

 (1) Commercial Invoice in duplicate, with all shipments valued at \$10.00 US cy or more F.O.B. (Value for Customs in Air Waybill). Invoice must contain complete description, quantity, weights, values, marks, numbers, and Consignee's name and address.

 (2) Certificate of Origin (Phil. form FA48) in duplicate, is also remired with such shipments unless F.O.B. value exceeds \$100.00 in which case:
 Consular Invoice & Certificate of Origin (Phil. combined Form FA48-49) in duplicate, must be provided.

 B. Goods of Foreign Origin (foreign material more than 20% by value) must be accompanied by: Consular Invoice (Phil. form FA49) when F.O.B. value exceeds \$100.00 and also Special Decuments when required with Restricted Imports.

 NOTE: At points having a Philippines Consul. shave documents (Prenere 5 conies of each) must be sizeed by shinner in Consul's presence, unless signature altredy registered at Consulate. From other noints Notary Public's attestation to shipner's signature will suffice.

 Import Licenses—If in the origina of the Customs Authorities a consistence regardless of the value of the goods.

 Excent with shipments originating in U.S.A., its Territories and Passagesions for which on Imposed Imposed Imposed Imports.
- Except with shipments originating in U.S.A., its Territories and Possessions, for which only Special Documents for Restricted Im-ports are required.
- 33. Consignees must have Import Permits, except for gift food ship-
- 34. Shipments of pharmaceuticals (regardless of value), or commercial shipments valued at \$13.60 (plus insurance and transportation charges), must include the following statement on the Commercial

- Invoice (or Certificate of Origin): "I (name) (title) (firm) hereby awear that this invoice is authentic, that it is the only invoice issued for this merchandise described herein, that the prices stated are the exact and current market prices for the merchandise described. I further swear that the origin of these goods is the United States of America and I accept full responsibility for any inaccuracies or errors in this Invoice." The statement must be signed by the shipper or his agent, certified by the local Chamber of Commerce, and visued by the Syrian Consul if one is located at point of origin.

 Goods exceeding SYL 200.— must be accompanied by an Import License.
- 35. Not assigned.
- 36. A special "Invoice & Certificate of Value" form is required for all shipments except bona fide gifts valued less than \$14.00, or weigh-ing less than 11 pounds. Must be signed by the shipper or his agent.
- ing less than it pounds. Must be signed by the shipper or his agent.

 Timport Licenses are required for all shipments except samples. Need not accompany the shipment, although shipper should verify that the consignee can obtain one.

 Sample shipments, to avoid Licensing requirements, must be in "reasonable" quantities if of commercial value, and the Invoice must contain the following statement, signed by the shipper: "It is hereby certified that the goods enumerated in this Invoice are supplied as samples free of charge to the consignee, and that no payment in any form has been or will be made for such goods at any time; moreover, the value of these goods has not been, or will not be, debited to a 'commission account' or any other account in our books, which is operated in the consignee's name or to his advantage."
- General: Airport of destination in the Air Waybill shall be the Airport nearest to the consignee's domicile. Customs Clearance will take place either at the first airport of entry or airport of destination, if the latter is a Customs Airport. Customs Clearance, Customs Airport. Customs Clearance, Customs Duty, reforwarding and incidental charges in the USSR will be collected from the consignee and cannot be referred back to the shipper. All shipments must be strongly packed and each package must be sealed. The packages must be legibly and durably marked with names and addresses of both the shipper and the consignee. The marking should be made in Latin and preferably also in Russian characters. The weight of the shipment must be exactly stated in the Air Waybill as the weight of each shipment will be controlled on the transfer to AEROFLOT. As splitting of shipments is a complicated procedure and may cause delays it is recommended to send large shipments in several small shipments.

 For all goods to the USSR, the shipper, prior to dispatch, must be that from the local Soviet Authorities an Import License, UN-LESS (1) consigned to a Soviet Foreign Trade Organization, or (2) containing any of the following, only: Unaccompanied Baggage consisting of Personal Effects. Gift Parcels consisting of Food, Clothing, Cloth, Essential Household Articles, Medicine, and Books; in reasonable quantities, and destined for consumption by consignee or member of his household. An Import Permit must be obtained by the consignee prior to ar-
- An Import Permit must be obtained by the consignee prior to arrival of the shipment in Uruguay for all shipments valued over \$5.00. It is recommended that the notation "Permiso de Importacion No." showing the Permit number, be included on the Air Waybill or other documents.
- Air Waybill or other documents.

 40. (1) If shipment originates at a point having a Uruguayan Consul, refer to the local Consul to determine requirements.

 (2) If shipment originates at a point not having a Uruguayan Consul, the Commercial Invoice must be certified by a local Chamber of Commerce.

 (3) The Consular Invoice is not required for:

 (a) Shipments to the U.S. Legation or Embassy.

 (b) Baggage consisting of personal effects. (Do not accept Unaccompanied Baggage as Air Freight unless the shipper declares both the Value for Customs and the Value for Carriage as "No Commercial Value.")

 Insurance protection, if any, required by passenger (or shipper), must be secured by him from outside source (not under the Air Waybill). Failure to adhere to this requirement will subject the shipment to Exchange Control restrictions and possible Customs duties.

 (c) Shipments consigned to the Armed or Police Forces of Uruguay.

 - Uruguay.

 (d) Public documents, bills, stamps, and official papers (when acceptable as Air Cargo).
- 41. Shipments not requiring or covered by a Consular Invoice, valued less than \$52.00 and regardless of contents, must have a Certificate of Origin legalized by a Uruguayan Consul either at origin or at another point.
- 42. An original and five exact copies of a special declaration (Planilla Aerea) must accompany each shipment, regardless of contents. Exception: Live animals, etc. All goods moving under one Air Waybill must be included on one Planilla Aerea. Must be prepared by shipper on his letterhead paper, or like size blank paper, and prepared by use of carbon paper. Corrections or additions may not be made unless an explanation of each change is given at the bottom of the form and signed by the shipper on all copies. (For sample of Planilla Aerea, See Illustration.)
 - sample of Planilla Aerea, See Illustration.)
 Certificate of origin, required for: Alcohol, lard, margarine, meats, milk and milk products, vegetables from all countries, mineral waters, combs, and substances for hair dying from France. NOTE: Certificates of origin must be legalized by the Venezuelan Consulate. In countries where there is no Consulate, or where the next Consulate is too distant, legalization may be effected by the Chamber of Commerce.

 Import License. which must be obtained prior to arrival, required for certain goods.
 - Packing Regulation: Shippers should be cautioned to include items of only one Venesuelan dutv classification in any one package. Violation of this rule may subject the consignee to serious fine.
- Certificate of Origin in duplicate is also required to accompany articles manufactured in the British Commonwealth.

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- Commercial Invoice in duplicate, certified by Cambodian Consul (if available) or by Chamber of Commerce, or equivalent, at point of origin.
- "Commercial Invoice and Certificate of Value" (New Zealand standard form) in triplicate, signed by shipper and witnessed.
- Commercial Invoice and Certificate of Origin (each in triplicate). NOTE: Commercial shipments are denied entry into Cyprus unless consignee holds or is able to secure an Import License when required.
- Certificate of Origin (standard form) in triplicate, certified by Chamber of Commerce or equivalent local authority, are required to accompany all shipments.
- 48. Commercial Invoice. This must include statement:
 "IN TRANSIT TO PORT STANLEY, FALKLAND ISLANDS."
- 49. Commercial Invoice in duplicate, including declaration* of shipment contents' Country of Origin, signed by the shipper.

 *Noic: Consignes are required to obtain Import Permit for all Shipments valued at DM 500 (\$119.05) and over, except when contents consist of Gift Parcels and Samples of No Commercial Value. From certain countries, separate Certificate of Origin is required for specified items, which shippers should be advised of by consignees.

- 50. Consular Invoice, visaed*, is also required with every shipment valued at \$10.00 US cy F.O.B., or more.

 *For shipments originating at points not having Consul of Paraguay, Commercial Invoices (in triplicate) written in Spanish and certified by local Chamber of Commerce or equivalent statement (in triplicate and in Spanish) that Invoice contents are true and correct. The statement should be supplied separately if possible; otherwise it may be included on the Invoice.
- 51. Import License previously issued by Central Bank of Paraguay, unless exempted in Exceptions below, must be held by Consignee for all imports regardless of value; and the Commercial Invoices must therefore contain either of the following statements, signed

by the shipper:

(a) "Consignee holds Import License (followed by its number if known)" or

(b) "Carrier will not be held responsible if shipment is refused entry or seized by Paraguay Customs for lack of Import Lic-se."

entry or seized by Paraguay Customs for lack of Import Lice "see."

Exceptions: Provided payment for same is made with Consignee's own foreign exchange (divisas propisa), that is, not negotiated in the official market. Import License is NOT REQUIRED for one person to import one shipment of below listed items with F.O.B. value not exceeding amount here indicated, per week from: Argentina—750 pesos; Brazil—2000 cruzeiros; Bolivia—\$30.00 US cy (goods not included in Art. 9, Decree 10.781.55); Uruguay—60.00 pesos; and per month from: Any Other Country—\$25.00 US cy or equivalent in other currency:
a. Educational Matter.
b. Household & Hygienic Articles (except tollet articles, cosmetics & perfumes).
c. Industrial Raw Materials.
d. Machine and Motor Vehicle Spare Parts and Accessories.
e. Medical, Scientific or Technical Apparatus, Spare Parts and Accessories.
Medicines (including veterinary), and Optical Goods.

- e. Medical, Scienting of Jechnical Appearance.

 Accessories.

 f. Medicines (including veterinary), and Optical Goods.

 g. Office Machines, Tools & Other Equipment, & their Spare Parts and Accessories.

 h. Tools.

 i. X-ray and Photography Articles, including apparatus, accessories, spare parts, films, plates, and special chemicals.

 NOTE: A special tax, equivalent to 20% of value, is applied to shipments on above basis, in addition to usual duties, taxes, etc.
- taxes, etc.

 52. NOTE: Air Waybills should indicate: (1) Commercial (or Consular)
 Invoice is attached, or (2) to whom (ultimate consignee,
 or bank, etc.) the Invoice has aiready been sent, if impossible to accompany shipment.

 Shipments can be re-exported from Peru provided application is
 filed with Customs by shipper's appointed Customs broker within
 90 days of arrival, subject to Consular charges and taxes totalling
 approximately 8% of value, plus warehouse and fiscal tax charges.

 Warehouse charges are: 4% of total import duties for first month,
 and 2% per month thereafter. Unless cleared within 90 days of
 arrival, shipments are subject to seizure and sale at auction, and
 in any event cannot be re-exported without clearance and payment
 of all duties and other charges.
- 53. 1. None, when origin is United States, its Territories, or Posses-
 - 2. From Other Countries: Commercial Invoice in duplicate, regardless of contents, and Consular Invoice or Certificate of Origin.
- 54. Strategic Commodities must not be accepted if destined to Hong Kong. It is impractical to list all commodities that are considered strategic, since this list is constantly changing. It is recommended that shippers consult their consignees or British Consulate in order to ascertain if their shipment is classified as a Strategic Commodity.
- Certificate of Origin legalized by Consul or, if not available, by local Chamber of Commerce is also required with exports from Africa (North coast countries), France, Greece, Italy, Lebanon,

Portugal, Spain and Syria.

With shipments from Germany, similar certificate and including statement to effect that the goods are not the produce of Israel purchased in accordance with Germany/Israel repatriation agreement, must be visued by Consul of Iraq, and accompany the ship-

ment.

Sample and commercial consignments: The original approved customs invoice (known officially as the combined certificate of value and of origin) of the manufacturer or supplier is required for all consignments in fourfold. When it is clear from the invoice that the consignment is C.I.F., it will suffice to enter the word "included" against the relative item of the invoice. If the consignment is F.O.B., it will be necessary to show against these items

the charges (such as freight, insurance, etc.) incurred after the arrival of the goods at the airport of departure. The contents and value of the consignment must also be indicated.

Import License: Required for consignments valued at £ Sterling 2 or over, which must be in consignee's possession prior to arrival of goods.

Exception: Shipment of personal effects and household goods. Not required from Sterling area except for luxury items such as cosmetics, articles of plastics and nylons when value of shipment exceeds pound sterling 20/—.

- Certificate of Origin is also required with shipments originating within Europe only.
 Certificates of Origin required for all consignments valued at over LIR 20,000.
- "Invoice & Certificate of Value" (Standard form for imports into Kenya, Tanganyika, Uganda, and Zanzibar) with authorized signa-ture of shipper, is required with all shipments including samples,
- Consular Invoice is also required with shipments valued over \$100.00 US cy.
- Commercial Invoice, itemized as to cost, transportation charges and insurance, and containing the following signed statement, is required with all shipments valued at \$2.00 US cy F.O.B., or more: "I (name, title, and firm), hereby swear that the prices stated in this invoice are the current export market prices for the merchandise described herein. I further swear that the origin of these goods is (.. country..). In accept full responsibility for any inaccuracies or errors in this invoice." (Signature of Shipper). (Signature of Shipper).
- 60. Certificate of Origin, certified by Chamber of Commerce and visaed by Consul (or notarized if no Consul at point of origin*) must also accompany all shipments valued at \$30.00 US cy F.O.B., or mere. *(in such cases the Commercial Invoice must also be notarized).
- "(in such cases the Commercial Invoice must also be notarized).

 61. Commercial Invoice in Quadruplicate (see WARNING below) prepared in usual form or similar to Mexico model, in Spanish (preferable), English or French, including following details, must accompany every shipment's regardless of value: (1) Place (location of shipper/seller) and Date (not later than shipment date). (2) Consignee's Name and Address, complete. (3) Marks, Numbers and Quantity of Packages (state kind). (4) Complete Description of Contents. (5) Sale Price (or Market Value at origin, if not sold) without deducting transportation or insurance unless included in price or value. (When value exceeds 1000 pessos (approx. \$80.00 US cy), Shipper should airmail a fourth copy of this Invoice direct to Consignee for information and assistance in arranging entry. (6) Shipper's Signature (IN INK) on all copies. (No visa required).

direct to Consignee and American Consignee and Copies. Consulted Consulted Consulted Consulter C

- Storage Charges: Under Mexico regulations, shipments undelivered for 30 days are charged storage \$1.20 Mex. cy. (\$0.10 U.S.) per day for next 30 days; \$2.40 Mex. cy. per day during following 30 days. If delivery is not taken within 90 days, shipment will be considered abandoned and sold at auction, and unlikely to realize more than duty and charges incurred.
- cuty and charges incurred.

 62. Commercial Invoice in quadruplicate, with all shipments valued over \$100.00 US cy, F.O.B., written in Spanish unless all details otherwise readily understood. If shipment is insured, the insured value must be shown on invoices unless (1) on separate accompanying certificate, or (2) shipment is insured on Air Waybill. Certificate of Origin (or shipmer's signed statement on Invoice certifying country of origin) visued by Consul's is also required on Preferential Duty List goods from countries having trade agreements with El Salvador. (In such cases, when the Commercial Invoices contain origin certification, submit 9 copies to Consul who may keep 6).

voices contain origin certification, may keep 6).

*If no El Salvador Consul for area of origin, visa may be obtained from Consul of a friendly nation. If neither available, certification by Chamber of Commerce or Notary Public is acceptable.

- 63. Commercial Invoice, including Country of Origin of goods declaration*, signed by the shipper and certified by Chamber of Commerce, is required with all shipments regardless of contents. With shipments originating at points having Saudi Arabian Consul, this Invoice must be also vissed.

 *Certificate of Origin (form), attached to the Invoice, may be used if desired.
- 64. Commercial Invoice in duplicate with all shipments, except Personal Effects.
 "Certificate of Origin & Consular Invoice for Turkey" (form) in duplicate, one copy certified by Chamber of Commerce and also vissed by Consul of Turkey, must accompany every shipment valued at \$35.00 or more, except when the contents consist of Personal Effects.
- Commercial Invoice in duplicate, certified by Chamber of Commerce or equivalent at point of origin. (For shipments from U.S.: If legalized Commercial Invoice is required under terms of Letter of Credit, it must be submitted to Viet Nam Embassy, Washington, D.C.)
- Commercial Invoice or Consular Invoice*, whichever applicable. or Snecial Customs Invoice. Certificate of Origin should also accompany shipments from the Philippines' and, if subject to preferential duty, from countries having trade agreements with the U.S.

- When origin is:

 U.S.A. or Possession: No documents required.
 Other Countries: Same documents as for United States, if shipment is to transit U.S.A. or Hawaii.
 - - ment is to transit U.S.A. or flawaii.

 Air Waybill must designate an agent in Honolulu, T.H. to clear shipment and pay duty, if any. If consignee has no agent, the "Also Notify" party on the Air Waybill may be designated as "Customs Broker—Honolulu, T.H.". Charge for clearance of shipment and for duties paid, if any, will be collected from consignee on delivery at Canton Island.
- 68. Certificates of origin have to cover certain kinds of commercial goods only. Particulars on the subject should be obtained from the French Consulate or other reliable authority.
- 69. Import license for: gifts valued over BFR 10,000.—(\$U.S. 200.00) samples valued over BFR 2,800.—(\$U.S. 50.00) commercial consignments: all dutlable products.

Commercial consignments: all dutable products.

No license or declaration required for:

1) Newspapers and periodicals.

2) Gold in coins or bullion or valuable articles, subject to monetarian stipulations.

- Certificate of Origin required if claiming for preferential duty. Preferential duty is only given for goods manufactured in the United Kingdom.
- Consular Invoices: (7 copies), legalized by the Cuban Consulate required for textiles only.
- 72. Import License-only required for wheat.
- 73. The original invoice and certificates of origin must be authenticated by a notary public at the place of dispatch of the goods, certified by the local Chamber of Commerce and legalized by the Consulate of Iran. If no Iranian Consulate is located in a particular country, legalization must be effected both by a notary and the Chamber of Commerce.
- 74. Certificate of Origin required for: Wool, Wine entered under the description "Fort" or "Madeira."
- 75. The Import License is to be obtained from the Competent Authority at Kingston before importation is allowed, the license may be obtained either by writing directly to the Competent Authority, Trade Control Board, Kingston, or by requesting the consignee to obtain same from said office.
- 76. One copy of the invoice containing certificate of origin shall be legalized by the Jordan Consulate. If no such Consulate is located at Jrigin an authentication by the local Chamber of Commerce is sufficient. All invoices for goods imported from Western Germany must contein a declaration to the effect that they originate from Western Germany and are not in any settlement of German-Israeli representations.

Unaccompanied baggage-Declaration of Contents

- NOTE: Unaccompanied baggage may not arrive later than one month after arrival of the owner.
- 77. Import Declarations and Licenses—An import declaration is required for all non-dutiable goods and/or goods for which no foreign

exchange permit is required. An Import License is required for dutiable goods and goods requiring a foreign exchange permit. NOTE: Goods imported from the U.S.A., Canada and Japan always require import licenses.

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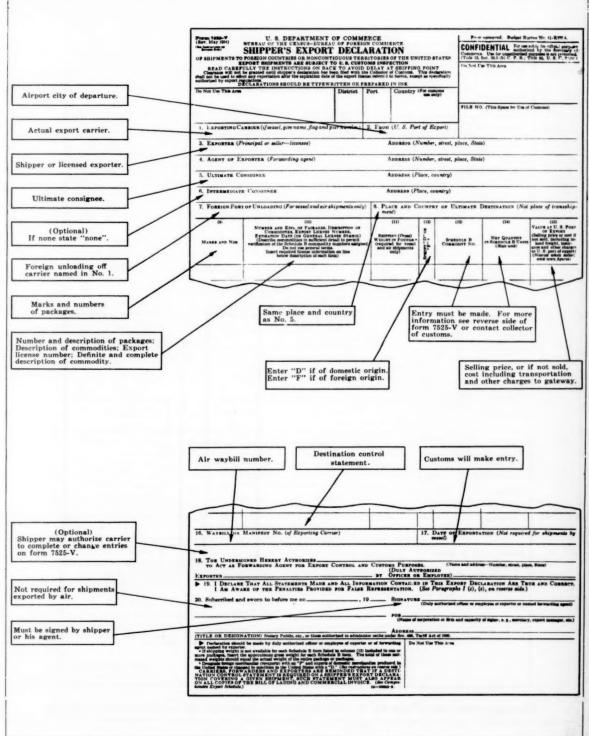
78. Import permits should be obtained prior to arrival and are required for a large range of goods, but not for samples or shipments of a personal nature valued at not more than Tes 3000—(Approx. U.S.\$ 187.—) C.i.f. Bangkok.

Import permits and full information to be obtained from: Tahi Ministry of Economic Affairs Import and Export Control Division Foreign Trade Department, Bangkok.

- It is preferable to have the permit number and date of issue mentioned on the Air Waybill.
- Certificate of Origin (for all goods of non-British origin, except wooden manufactures and non ferrous materials). Import license required.
- On the invoice should be indicated whether the value stated in-cludes the cost of freight, insurance and import duty.
- 81. WARNING: Imports arriving in India, for which no Import License has been granted, are subject to fines of 100%-150% of the invoice value of the unlicensed imports. Therefore, Import License must be granted before the goods are shipped.
- 82. An airport tax of pesetas 0.40 per kilo is levied on all consign-
- Import Permit required on a number of products, obtainable from Emergency Import Control Division, Department of Finance, Ot-taws, Canada.
- 84. Must be certified by a Chamber of Commerce showing country of
- Documentary evidence should also be tendered to show any special charges payable to a United States exporter by the Eire importer.
- Certificate of Origin required for wines of Spaniah, French and Portuguese origin and on all dairy products. Consular legalization required.
- Ordinary Certificate of Origin required on shipments of some tex-tile products, wines, liquors and seed potatoes. Must be certified by a local Chamber of Commerce.
- Certificate of Origin required for shipments of sea food, malt beverages, lead. wool carpets and some textiles.
- Ordinary Certificate of Origin required on shipments of meat and meat products. Must be certified by local Chamber of Commerce.

SHIPPERS EXPORT DECLARATION

Shipments of air cargo to all foreign countries from the United States must be accompanied by three copies of the form 7525-V, the United States Shipper's Export Declaration. (Only two copies are required for shipments to United States' territories and possessions and Canada. None are required for shipments to Alaska or Hawaii.) The illustration and remarks below will assist in proper preparation of the form thereby eliminating possible delays.



THE AIR WAYBILL FACSIMILE of STANDARD I.A.T.A WAYBILL

Instructions for the issue and distribution of the Air Waybill (or Air Consignment Note) are given in the following pages.

AIRLINE SYMBOL			I R	WA	AENT NO	ILL		1	No.	(Code Designo	otor & Serial No.)
MEMBER OF INTERNATIONAL (IF APPLICABLE TO ISSEE (LOCATION AT TOP OPTION	RE CARRIER)		T NAME (DE	STIMATION (AIRP	ORT OF
ONSIGNED TO		STRE	ET ADDRESS				- 10	CITY AND	COUNT	RY	
LSO NOTIFY									_		T GROSS WRIGHT
PACKAGES P	HOD OF	NATURE AND	QUANTITY C	of GOODS	-	_	MARKS	BERS		OR VOLUME	GROSS WEIGHT SPECIFY KGS. or LBS.
(Ass. primas)						(Time deadless ()			Treatile Series		
DOCUMENTS TO	ACCON	APANY AIR WAYBILL			(90% AWD	ATRIT OPTIO	mal)				
SHIPPER'S DE		LUE (Specify Currency) FOR CARRIAGE	METHOD O ping places departure and/or the scheduled a	F ROUTING a are those and destina se places dapping pl	AND CHAI places (other rien) shown shows in ca aces for the HEREOF.	RGES—Ag or than the under Air rriers' time route. Si	reed stop- places of Carriage, stables as E CONDI-	-	INSE	PER MUST RT ITEM MUMBER RGEABLE TO SEI	p
	AIR CAR	RIAGE	CHARGEARLS		T.					CHARGEABLE TO	CONSIGNEE
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2. 10		CARRIER									
3. 70		CARRIER									
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OR INSURANCE	. 110.								5		
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OF WORDING	13. 14.					-			-		
OPTIONAL)	15.					-	_				
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		ER'S C.O.D.									
HIPPER'S C.O.D.		4						TOTALS		SHIDING ON	
		(MET SPTERML)				_		4	_	COPY 3 ONLY	
The Shipper and agree	certifies that to the CON	the particulars on the face hereof are DITIONS ON THE REVERSE HEREOF.	correct		JECT bein	TO THE	CONDITION ent good or	NS ON Ti	HE REVE	era received for c RSE HEREOF, the except as noted	goods then hereon.
NAME OF SHIPPER					EXECUTED			AT			
ABORESS					NAME AND AD	ORESS OF	(967)			(PLACE)	
SIGNATURE OF SHIPPER				-	IZZUINE CARR	ULY TOUR					
BY BROKER/AGENT					SIGNATURE OF	ISSUME C	ARRIER OR I	TS AGENT			
	со	PIES 1, 2, AND 3 OF THIS A	NAL 1 (SAME V	ALIDITY		

On the reverse side of the Air Waybill is printed a summary of the Contract of Carriage.

THE AIR WAYBILL

An international shipper must make out (cut) or have made out on his behalf, an Air Waybill (Consignment Note) which serves as a contract of carriage and as receipt for goods in international air transportation. International shipments tendered to a carrier on a domestic airbill by the shipper, his agent or another carrier can be refused unless accompanied by specific written instructions (Shipper's Letter of Instructions) prepared by the shipper authorizing the carrier to issue and sign the Air Waybill. These instructions must include:

the Shipper's declared value for Carriage,
the Shipper's declared value for Customs,
whether or not the shipper desires insurance and if so the amount of insurance to be purchased.

This information is necessary for the completion of the Air Waybill. Air Waybills are executed (cut) in sets of at least nine copies, each in the following order and colors, and are marked and used for the following purposes;

ORIGINAL 3-FOR THE SHIPPER (Blue). Shipper's receipt and evidence of carriage contract.

ORIGINAL 1—FOR THE SHIPPER (Blue). Shipper's receipt and evidence of carriage contract.

ORIGINAL 1—FOR ISSUING CARRIER (Green). For issuing carrier's accounting purposes and evidence of carriage contract.

ORIGINAL 2—FOR CONSIGNEE (Pink). Accompanies shipment to destination and is tendered to consignee.

NUMBER 4—DELIVERY RECEIPT (Yellow). Accompanies shipment to destination, is signed by Consignee and retained by final carrier as delivery receipt and evidence of completion of carriage contract.

NUMBER 5—CUSTOMS DECLARATION (White). Accompanies shipment to airport destination for use in effecting clearance through

customs.

NUMBER 6, 7, 8 (White). 6. Accompanies shipment and is retained by Third Carrier.

7. Accompanies shipment and is retained by Second Carrier.

8. Accompanies shipment and is retained by First Carrier.

NUMBER 9—FOR SALES AGENT (White). Retained by agent or office of issuing carrier. Whenever special regulations or circumstances require additional copies of the Air Waybill, unnumbered, single-sheet, extra copies must be prepared separately.

An Air Waybill is said to be issued when;

(i) It is signed by shipper or on his behalf;
(ii) It is signed by the air carrier or on behalf of the air carrier.
(ii) It is signed by the air carrier or on behalf of the air carrier.

Note: Only the Air Waybill of the carrier to whom the shipper hands his consignment for air carriage should be used.

Words and figures must be typed in clear Latin characters and Arabic numerals. Either the English, French, German or Spanish

Examples showing completion of "Air Carriage" Rubric on Air Waybill

(i) Consignment of 3 kgs. from A to D with carrier X from A to B, carrier Y from B to C and carrier Z from C to D where all three carriers are parties to the through rate of U.S. dollars 3.00 per kg. for consignments under 45 kgs.

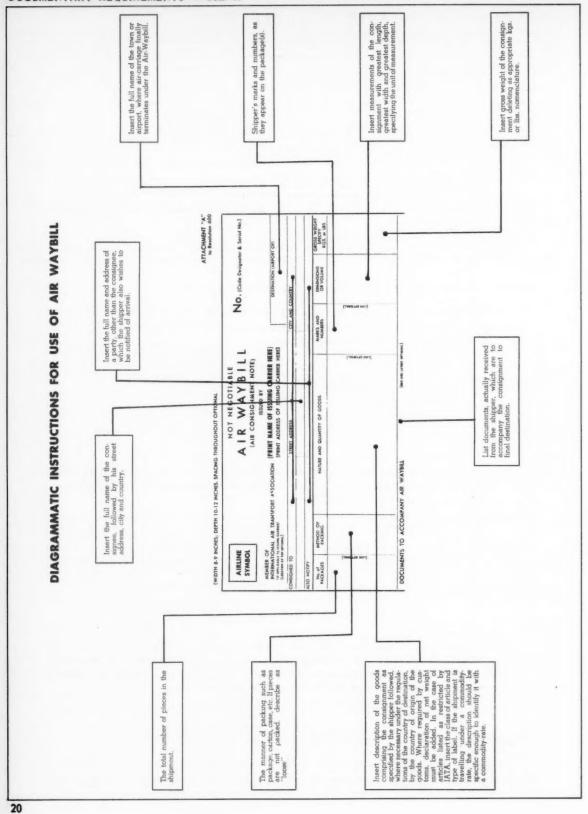
		AIR CARRIAGE		CHARGEABLE WEIGHT	RATE CLASSI-	RATES
DEPAR		A	(ADDRESS OF FIRST CARRIER)	KGS. OR LBS.	FICATION	
1. TO	В	FIRST CARRIER	X			
2. TO	С	CARRIER	Y	3 kgs	N	\$3
3. TO	D	CARRIER	Z			

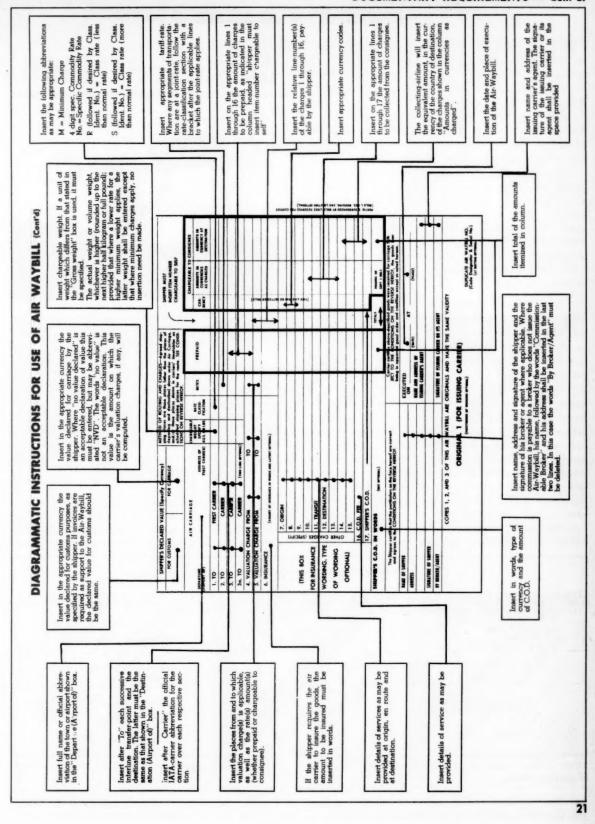
(ii) Consignment of 3 kgs. from A to C with carrier X from A to B and carrier Y from B to C for which sectional rates of U.S. dollars 3.00 and U.S. dollars 5.00 per kg. apply respectively for consignments under 45 kgs.

DEPAR (AIRPO		AIR CARRIAGE	(ADDRESS OF FIRST CARRIER)	CHARGEABLE WEIGHT SPECIFY KGS. OR LBS.	RATE CLASSI- FICATION	RATES
1. TO	В	FIRST CARRIER	x	3 kgs	N	\$3
2. TO	С	CARRIER	Y	1		\$5
3. TO		CARRIER				

(iii) Consignment of 3 kgs. from A to D with carrier X from A to B, carrier Y from B to C and carrier Z from C to D. For the sector A to C carriers X and Y are parties to the through rate of U.S. dollars 3.00 per kg. and for sector C to D carrier Z is quoting the sectional rate of U.S. dollars 5.00 per kg. for consignment under 45 kgs.

DEPAR (AIRPO		AIR CARRIAGE	(ADDRESS OF FIRST CARRIER)	CHARGEABLE WEIGHT SPECIFY KGS. OR LBS.	RATE CLASSI- FICATION	RATES
1. TO	В	FIRST CARRIER	X			\$3
2. TO	С	CARRIER	Y	3 kgs	N	
3. TO	D	CARRIER	Z			\$5





RESTRICTED ARTICLES

Certain types of cargo are subject to restrictions in order for the carriage to be performed by air. To secure uniformity of the special conditions which attach to "restricted articles," the International Air Transport Association has developed the IATA Regulations Relating To The Carriage Of Restricted Articles By Air. These regulations are also published in tariff form by the Air Traffic Conference of America in its Official Air Transport Restricted Articles Tariff No. 6-C.

These regulations list and define restricted articles, noting which may or may not be carried, the quantity allowed, and the packaging requirements. The list includes such things as flammables (either liquid, solid, or gaseous), corrosives, poisons, radioactive substances, magnetic material, noxious or irritating substances, or articles possessing inherent qualities which make them unsuitable for carriage by air without special provisions.

Items of this nature will be accepted by IATA carriers only in conformity with the IATA Regulations or the Restricted Articles Tariff No. 6-C. When such an item is offered to an air carrier, the proper shipping names, as listed in the Regulations, must be used. Trade names are not acceptable.

Some restricted articles may be accepted for carriage on cargo-only planes. Other articles may travel on cargo aircraft in large quantities or with a different type of packaging than is permitted on passenger-carrying airplanes. For such items, the Aircraft Differentiating Label (below) must be affixed by the originating carrier when the shipment involves an interline movement. The airwaybill and other shipping documents should indicate when shipments are acceptable on cargo aircraft only.

Restricted articles which are offered to an air carrier in accordance with the regulations must be



Name of Label: CARGO AIRCRAFT
ONLY LABEL
Description: Orange with black printing.
Dimensions shall not be less than
4½ inches by 2½ inches.

properly labeled. Standard labels for restricted articles (following) have also been approved by IATA.

Carriers will not accept restricted articles listed in the IATA Regulations or the Restricted Articles Tariff No. 6-C as acceptable for carriage by air unless the shipper or his authorized agent has certified that the shipment complies with the Regulations.

To meet this requirement, the Shipper's Certification shall incorporate the following wording which may be in the following form, or which may be incorporated in such other document as the carrier deems appropriate.

SHIPPER'S CERTIFICATION FOR RESTRICTED ARTICLES (to be completed in duplicate)*

This is to certify that the contents of this consignment are properly described by name and are packed, marked and labelled and are in proper condition for carriage by air according to the IATA Restricted Articles Regulations and to all applicable carrier and governmental regulations. This consignment is within the limitations prescribed for passenger/cargo (cross out one) carrying aircraft.

Marks and Numbers of Package(s) (optional)	Specify each article separately (trade names not permitted) (optional)	Net quantity per package (optional)
Name and address of shipper or his authorized agent		
Signature		Date

Note — One signed copy shall accompany the shipment and the other signed copy shall be retained by the originating carrier.

The carrier may also require the shipper to have the statement certified by an authority approved by the carrier. Where the shipper states the article does not

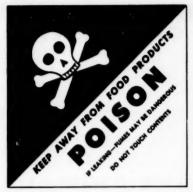
fall within the scope of these regulations, the carrier may, in the case of doubt on its part, require the shipper to so certify. Ca

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STANDARD LABELS FOR RESTRICTED ARTICLES

Shippers of articles which could possibly be classified as Restricted articles should consult the air carrier concerned in order to obtain exact information as to the acceptability and the regulations governing the transportation by air.



Classification: Poison, Poison Gas and Tear Gas.

Name of Label: POISON.

Description of Label: White with red printing, inches.



Classification:
Liquids
Name of Label:
Description of Label:
WHITE.
Dimensions 4 inches by 4



Classification: Non-flammable Compressed
Gases.
Name of Label: GREEN.
Description of Label: Green with black
printing, inches.
Dimensions 4 inches by 4



Classification: Flammable Liquids and Flammable Compressed Gases.

Name of Label: RED.

Description of Label: Red with black printing.

Dimensions 4 inches by 4



Classification: Flammable Solids and Oxidising Materials.

Name of Label: YELLOW.

Description of Label: Yellow with black printing.

Dimensions 4 inches by 4



Classification: Explosives.
Name of Label: EXPLOSIVE.
Description of Label: Red with black
printing. Dimensions 4 inches by 4



Classification:
Group III.

Name of Label:
Description of printing.
inches.

Radioactive Materials,
RADIOACTIVE (BLUE).
Label: White with blue Dimensions 4 inches by 4



Classification: Radioactive Materials.
Groups I & II.
Name of Label: RADIOACTIVE (RED).
Description of Label: White with red printing.
inches.

CARRIERS TERMS FOR ACCEPTANCE OF LIVE ANIMALS AND UNUSUAL SHIPMENTS

This section contains the individual carrier's conditions for the acceptance of live animals, human remains, perishables and other unusual shipments. No hard and fast definition of unusual shipments holds for all carriers. Generally, such shipments are of a shape, size or weight as to prevent being loaded aboard the most commonly used aircraft in a normal fashion; or the nature of the shipment is such as to require special precautions to protect the aircraft, the personnel handling the shipment, other shipments or the shipment itself. Excluded from this section are the Restricted Articles which are covered in the IATA Regulations Relating to Articles Tariff No. 6C, CAB No. 18. to the Carriage of Restricted Articles by Air and the Official Air Transport Restricted

> THE FOLLOWING TYPES OF CARGO WILL NOT BE ACCEPTED: LIVE ANIMALS HUMAN REMAINS
> PERISHABLES
> OTHER UNUSUAL SHIPMENTS except as indicated in the following tables.

LIVE ANIMALS

A-Accepted when suitably crated, cased, cased, etc., and necessary documents (such as Veterinarian's certificate) completed. AC-Accepted only on all-cargo aircraft N-Not accepted

When a number (or numbers) appears in a block, acceptance is limited by the appropriately numbered note.

	6	6	€	6	Α	Λ	A	A			1		_												_
	Animals, Live	Birds	Cats	Dogs	Fish	Crayfish	Lobsters	Tropical	Chinchillas	Insects	Bees	Livestock	Mink	Monkeys	Poultry	Baby Chicks	Ducklings	Day-old Chicks	Rabbits	Rodents	Rats	Mice	Small Animals	Small Reptiles	Snakes
	A								_	_	_	7							-	_			92	00	
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LH	-	4-5	4-5	4-5	4-5	4-5	4-5		4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5	4-5
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	AL	A	AC	AC	7	-	-	-	-	-		AC	-	-	-	A	A	-	-	-	-	-	-		-
NZ	A	n	nc.	nc.		-	-	-	-		-	ne		-	-		-				-	-	-	-	-
PAA	A	A	6	6	A	A	A	A	A	A	A	A	A	2	A	21	21	21	A	A	A	A	A	A	6
PAB	16																								
PAL	13			A			-	-	-	-	-	0				12	12		-	-					
PIA	6	A 6	A 6	6		-	+	-	-	-	-	2	-			-	-	-	-	-		-	A	-	-
QEA	2	0	0	0	A	A	A	A	6	A	A	6	6	AC	AC	21	21	21	6	AC	AC	A	6	6	6
SAB	AC	19	19	19	19		-	-	-	19	-	-	-	-	19	-	-	-	-	-	-		-	19	-
SAS	6	-		-		A	A	-		A					-							-	-	A	-
S & W	2																								
Skyways	A																							-	
Swissair	2													N											
TAA	2	-		-	-	-	-	-	-	-	-	-	-	-	-			-		-			-		-
TAP	2	-		-		-	1					-	-					-							-
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- Not accepted on Super Constellations
 Accepted subject to prior arrangement only
 Accepted on C-46 Aircraft only
 Not accepted on Super Const., except cargo version
 Must not be part of a mixed shipment
 Pre-arrangement required on passenger aircraft
 Accepted on consignor's risk only
 Limit of 3 animals on passenger flights
 Excluding animals with offensive odors
 Not accepted on Britannias
 Not accepted on DC-6B Aircraft

- (15)
- (16)
- (19)
- Not to exceed 100 per shipment
 Subject to special packaging requirements of the carrier
 Animals with offensive odors accepted on Convair Aircraft only
 Accepted pre-paid only
 Not accepted as Air Cargo on DC-7C Aircraft
 All livestock accepted on C-47 Equipment
 Only livestock without offensive odors accepted on Viscounts
 Accepted on DC-7C Aircraft only on the European Network
 Accepted only on DC-6B Aircraft
 Accepted; provided delivery at destination can be made within
 72 hours after hatching.

SUMMARY OF CARRIERS TERMS OF ACCEPTANCE OF HUMAN REMAINS

A-Accepted when shipment conforms to the governmental regulations of the country involved and when properly packed. -Subject to the numbered notes following the table.

	AF	AET	AII	Aircey	Alitalia	ALT	Ansett-ANA	AUA	Avianca	BEA	CAA	CPA	Eagle	EC	EL AL	Finnair	Guest	INI & CIA	IAC	JAL	JAI	LOT	KIM	MEA	2	Olympic	DAR	PAL	PIA	QEA	SAA	SAB	SAS	Shumane	Swissair	TAP	TCA	TEAL	TRC	TWA	Varig
Corpses	4	3	1	1 3 7	A	1	A	1 3	2	1 3	3 1	1	1	1 8	14	A	1	A	1	1 9	9 1	A	1	2	2	A 1	L A	A	9	1	1	8	6	1 1	1 3	1	1	8	11	A	8
Cremated	A	1 3	A	3 7	A	A	A	1 3	1,	1	1	1	A	A					1		1	A										1	-	AA	1			A			

- 1 Accepted on advance arrangement
 2 Accepted on cargo Aircraft only
 3 Accepted charges pre-paid only
 4 Subject to special conditions of the carrier
 5 When packed in neutral boxes which do not betray contents
 6 By advance arrangement only on the Belgian Congo Network
 7 On International services only
 8 When embalmed

- When embalmed
- 9 Charter flights only
- 10 Unembalmed corpses accepted on Cargo Aircraft only 11 Accepted on DC-6B Equipment only

SUMMARY OF CARRIERS TERMS OF ACCEPTANCE OF PERISHABLES

A-Accepted without restriction.
-Accepted subject to the restrictions of the numbered notes following the table.

	T	T	T	T			NA		1		T	I						1					T	1	T				1	1	1					T	T	I			
	AF	AET	AII	Aircey	ALT	AZ	Ansett-A	AUA	Avianca	BEA	CAA	CPA	Cubana	Eagle	EC	EL AL	Guest	IAC	Finnair	JAI.	JAT	LH	TOT	MIN	NAC	Olympic	PAA	PAB	PAL	PIA	SAA	SAB	SEV	Skyways	Swissair	TAI	TCA	TEAL	TRC	TWA	Varie
Perishables	. 10	3	6	3	4	3	2	3	3 3	3 3	2	34	4 5	4	4	3 4	3	5 1	A	6	9	1 5	9 4	4	4		A	4	4	5 2	2 8	A	A	A	4	3 3	3	A	3	A	5

- When not part of a mixed shipment When not on a charges collect basis
- Upon advance arrangement
- Prepaid only Accepted without liability

- Perishables Itable to deteriorate or perish in transit not accepted Plants, flowers and nursery stock not accepted on Britannias No C.O.D. or charges forward shipment accepted or when onforwarding via another carrier is required
- 9 Subject to advance notice being given consignee 10 Fresh flowers, fruit, vegetables, caviar, cheese, and butter not accepted if maximum duration of trip exceeds 5 days; strawberries and cooked crustacea not accepted if maximum duration of trip exceeds 3 days.

SUMMARY OF CARRIERS TERMS OF ACCEPTANCE OF UNUSUAL SHIPMENTS

A-Accepted without restriction.

-Accepted subject to the restrictions of the numbered notes following the table.

	AF	AET	AII	Aircey	ALT	Alitalia	BEA	CAA	CAT	Cubana	BL AL	INI & CIA	JAL	87	KTW	MEA	NZ	PAA	PAL	PIA	QEA	SEW	Swissair	TCA	TEAL
Unusual Shipments		1	1	1	1	1	-	1	1	1	1		2	1	1	3	1,2	1	1	1	1	1	1	1	-
Baggage, unaccompanied	-	-	-	-	-	5		-	-	-	-		-	-	5	-	-	5	-	-	A	-	-	A	-
Blood, Human	-	-	-	-	-	-	-	-	-	-	-		-	-	1	-	-	1	-	-	A	-	-	4	-
Casings, dry or wet salted	-	-	-	-	-	-	-	-	-	-	-		-	4	4	-	-	-	-		4	-	-	4	-
Firearms	-	-	-	-	-	-	6	-	- 00	-	-		-	-	1.6	-	-	6	-	-	6	-	-	6	-
Liquids, harmless	-	-	-	-	-	-	-	-	-	-	- Next	4	-	4	4	_	-	-	-		4	-	-	4	-
Live bacteria or virus specimens	-	-	-	-	-	-	4	-	-	-	-		-	-	4	-	-	-	-	-	1.4	-	-	4	-
Moulds and dies	-	-	-	-	-		-	-	-	-	-		-	-	1	-	-	-	-		4	-	-	4	7
Vaccines and serum	-	-	-	-	-	-	4	-	-		w		-	-	1.4	-	-	-	-	-	A	-	-	4	-
Valuable articles, including gold and platinum bars, currency and securities and jewelry	4		-	-	_	4	-	-					_	-	1.4	-	-	-	-	-	A	-	4	4	-

- 1 Subject to advance arrangement
 2 Accepted without liability
 3 Accepted on all-cargo aircraft only
 4 Subject to special packaging requirements of the carrier
 5 When locked and keys are attached to facilitate Customs inspection
 6 When not loaded; subject to governmental regulations of countries of transhipment and destination.
 7 Subject to the requirement that the consignor provide necessary load spreading platforms.

USA. GENERAL COMMODITY RATES

From and to major cargo traffic generating points (see list below) in the United States to other points served by direct scheduled sirline service.

Rates shown herein are for information only and are governed by official turiffs on file with the CAB.

The following twenty-five major cargo traffic generating cities are listed as headline points in this index:
Atlanta, Ga. Detroit, Mich. Minnespolis, Minn. Boston, Mans. Hartford, Comn. New York, N. Y.
Burfalo, N. Y.
Indianspolis, Ind. Nickelfie, Philadelphia, Pa.
Cincinnati, Ohio Los Angeles, Calif. St. Louis, Mo.
Claveland, Ohic Memphis, Tenn. San Francisco, Calif.
Delias, Tox. Mismi, Fla. Seattle, Wesh.
Dayton, Ohio Milwaukee, Wisc. Washington, D. C.

CARRIER CODES

AL - ALLEGHENY
AA - AMERICAN
BL - BONANZA
BN - BRANIFF
CA - CAPITAL
CN - CEMTRAL
DC - CONTINENTAL
DL - DELITA
EA - EASTERN FT - FLYING TIGERS
FL - FRONTIER
MO - MOHAWK
NA - NATIONAL
NE - NORTHEAST
NO - NORTH CENTRAL
NW - NORTHMEST
OZ - OZARK
PC - PACIFIC

PI - PIEDMONT
RD - RIDDLE
90 - SOUTHERN
TC - TRANS-TEMAS
TT - TRANS-TEMAS
TW - TRANS-WELL
UA - UNITED
WC - WEST COAST
WA - WESTERN

BUF

St. St. San San San Oa Tuls Wash

CHIC

Akro:

Albud Aller Amari Ashev Atlar Augus Austi Balti

Battl Beaum Belci Bento Bethl

Billi Bingh Birmi Bisma:

Bloom: Boise Boston

Bowlin Bozems Browns Brunsw Buffal Burlin Butte Ceder

Champa Charle Charle Charlo Chatta Cheboy Cheyen Cincin

Clarks Clarks Clevel

Corpus

Davenpo Dayton Daytona Decatur Denver Des Moi

Detroit Dothan

Douglas
Dubuque
Duluth
Easton
Eau Cla:
Edmonto:
Elkins
El Pesc
Evansvil
Fargo
Flint
Ft. Dodg
Ft. Wayr

Ft. Wort Fresno Geinesvi Grand Fo Grand Is Grand Ra

Great Fa Green Ba Greensbo Greenvil Hartford Harrisbu Helena, I Hot Sprii Houston Huntingto

Denver	, Ohic :	WIIWSUKS	e, Wisc.	Washingt	on, D. C.				EA - EASTERN		PC -	PACIFIC	WA - WES	TERN	
ATLANTA, Ga.		0		ATLANTA, Ga.	-continued			BOSTON, Mass.	-continued			BOSTON, Mass.	continued		
City	Carrier(Carrier(s)	Cents	Rato	City		Cents	Rate			Cents	
£3:		lb.	per 100 lbs			lb.	100 lbs	1.	Cerrior(s)	lb.	100 lbs	City	Carrier(b) per	100
Akron Albany, Ge.	CA-EA	10	4.00		EA CA-EA	7	11.50	Grand Ranida	FT	24	11.88	Toledo	FT-TW-UA	11	
	80	6	4.50	Reading	EA	11	9.20	Greenville	EA EA	10	8.60	Utica Vancouver	MO	35	3
Albany, N. Y. Alexandria	EA DL	13	7.40		CA-EA	9	6.80	Hartford	EA	12	10.40	Vero Beach	EA	19	1
Allentown	EA	11	9.20	Rochester, N.	Y. CA	12	9.70	Houlton	AA-FT-TW-UA-NE NE	8	5.26	Washington	AA-AL-NE-TW-	UA 8	
Anderson, S. (G. EA	5	4.00		EA	5	4.00	Houston Huntington	AA-EA-NA	10	19.40	Watertown	EA-NA MO	7	
Asheville	GA-DI.	6	4.50		DI-EA	9	6.80		AL	11	8.60	Waycross	EA	15	1
Athens	90	6	4.50	San Antonio	EA	14	11.50		HA-AA-TW	13	5.26	W. Palm Beach	EA-NA-RD	19	1
Atlantic City Augusta, Ga.	EA DL	11	9.20		DL EA	6	4.00	Ithaca	MO MO	9	11.30	Wheeling White River Ju	AL netion MR	9	
Baltimore	CA-DL-EA	10	8.00		DL	11	9.20	SHCKHORATITIO	EA-NA-RD-NR	17	13.10	Wichita	TW	21	1
Baton Rouge	DL-EA	9	6.80	Shreveport	DL	9	7.40	Joplin Kansas City	AA TW	19	16.84	Wilkes-Barre	AA-TW	8	
Beaumont	SO DL-KA	10	8.00	Spartansburg	EA SO	5	4.00		UA	19	16.84	Wilmington Winston-Salem	EA EA	10	
Binghamton	EA	12	8.60 9.70	Syracuse	EA	12	10.40	Yearle	MO	7	5.10	Woonsocket	NE	8	
Dirmingham	CA-DL-EA	5	4.00	Tampa	CA-DL-EA-RD	8	6.20	Lake Charles	NE EA	8	5.26	Worcester	MO	7	
Boston	SO EA	6	4.50	Tallahassee Toledo	EA CA-KA-DL	6	8.00	Las Vogas	TW-UA	33	30.49		HE	8	
Bowling Green	BA .	6	6.30	Tupelo	30	7	5.00	Lewiston	NE	8	5.26	BUFFALO, N. Y.	(BUF)		
Bristol	CA	7	4.60	Valdosta	80	6	4.50	Los Angeles Louisville	AA-FT-UA-TW EA-AA-TW	34 ~	33.03	Albany	AA-FT	8	4
Brownsville Brunswick	EA Dr.	25	12.60	Vero Beach Washington	EA CA-DL-EA	9	6.80	Macon	EA	15	12.60	Atlanta	CA	12	4
Duffalo	CA	12	9.20	Waycross	EA	6	4.00	Manchester	NE	8	5.26	Atlantic City	AL	9	
Burlington, Vt	EA DE	14	12.60	W. Palm Beach	DL-RA-RD	10	8.00	Martha's Vine; Melbourne	pard NE	19	14.90	Baltimore	AL	8	
Charleston, S. Charleston, W.	C. DL Vn. GA-EA	6	4.30	Wheeling Winston-Salem	CA	10	7.40	Mouphis	AA-EA	17	14.30		CA	8 7	
Charlotte	CA-DL-RA	6	4.00		EA	7	5.00	Miami Milwaukoo	MA-EA-NE-RD AA-FT-UA	20	16.10	Binghamton	MO	8	
hattanoogs	90 DL-RA	6	4.50	BOSTON, Mass.	(BOS)			Minneapolis St	- Paul FT	20	12.01	Birmingham Boston	CA AA-FT	12	
hisago	DL-EA DL-EA-RD	10	8.00	Akron	AA-FT-UA	10	7.70	Mobile	EA-NA	19	15.40		MO OM	9	
incinneti	DL-RD	7	5.50	Albany, Ga.	EA	17	13.10	Montgomery Montpelier	EA	18	13.80	Bradford, Pa. Bristol	AL	7	
larksburg leveland	CA CA-RA-RD	10	7.10	Albany, N. Y.	AA-FT-TW	8	5.26	Montreal	NE	8	5.26	Charleston, W.	Va. AA	11	
olumbia	DL.	5	4-00	Albuquerque	TW	28	5.30	Nantucket	NE	8	5.26		CA	9	-
olumbus, Ga.	DL-RA	5	4.00	Altoona	AL	9	6.00	New Bedford	NE AA	8	5.26	Chattanooga	CA	11	
olumbus, Ohio	SO DL-EA-RD	6	4.50	Amerillo Anderson, S. C	TW EA	24	22.23		AL	7	4.80	Cheboygan Chicago	CA AA-CA-PT	11	
olumbus, Miss.	. 30	6	4.50	Atlanta	EA EA	14	10.80		EA	5	4.00	Cincinnati	AA	9	
orpus Christi	EA	14	11.50	Atlantic City	EA	6	4.30	New London New Orleans	NE EA-NA	21	17.00	Cleveland	AL	7	- 4
allas anville, Va.	DL.	12	9.70	Augusta, Ca. Augusta, Me.	EA	14	10.80	Newport News	NA	9	6.80	Dallas	AA-FT	18	16
etroit	DL-EA-CA-RD	11	8.00	Baltimore	AA-AL-NE-TW-UA	8	5.26	New York/Newar	k AA-FT-NE-UA-TW	8	5.26	Detroit	AA-CA-FT	8	5
othen	EA	5	4.00		EA-MA	7	5.50		AL RD-RA-NA	5	4.80		AL MO	7	.4
glin A. F. Bas	90	6	4.50	Bangor Barre	NE NE	8	5.26	Niagara Falls	MO	9	5.50	DuBois	AL	2	5
r10	CA	12	8.60	Baton Rouge	EA	21	17.20	Norfolk	AA MA	9	5.80	Elmira	CA	6	4
vansville orth Worth	EA DE.	7		Beaumont		22	19.00	Ocala	EA	18	6.80	El Paso	AA AA	23	21
ainesville :	EA	12	9.70	Binghamton	MO FT-TW	8	5.30	Oklahoma City	AA-TW	21	19.26	Erio	AL	7	4
reensboro	CA-EA	7	5.00	Birmingham	EA	17	13.10	Omaha Orlando	UA EA-NA-RD	19	16.84	Pt. Worth	CA	6	4
reenville, Mis	C. DL-KA	9		Bradford Bridgeport	AL	9	6.00	Owensboro	EA	18	14.30	Franklin, Pa.	AA AL	1.8	16
	90	6	4.50	Brownsville	EA	29	4.80	Pawtucket	WE	8	5.26	Glens Falls	MO	8	5 4
artford	EA	14	10.80	Brunswick		15	12.60	Peoria Philadelphia A	AA-TW	15	13.21	Hagerstown	AL	7	
attiesburg buston	DL-EA	12	5.50 9.70	Buffalo	AA AL	9	5,90	a manager partie A	AL	7	5.26	Harrisburg	AL	7	4
antsville	EA	6	4.00		FL	9	5.80		RD-EA-MA	6	4.20	Hartford	AA-FT	8	5
	80	6	4,50		MO	9	5.50	Phoenix Pittsburgh	AA-TW AL	31	6.80	Huntington Huntsville	AL CA	9	6
ndianapolis nekson, Miss.	DL-EA-RD DL	8 7	5.50	Burlington, Wt. Charleston, S.		14	2.20		AA-TW-UA	10	7.06	Indianapolis	AA	10	7
	SO	11	8.00	Charleston, W.	Vn. AA-EA	10	0 40	Pittefield Portland, Me.	HEE NEE	8	5.26	Ithaca	MO	7	5
aeksonvillo	DL-EA-RD	6		Charlotte		12	2010	Portland, Ore.		34	32.41	Jamestown, N. Y. Koene	MO	7	5
noxville	SO DE	5	5.00	Chattanooga Chicago		15		Presque Islo	NE	10	7.13	Knorville	AA	13	11
fayette, Le.	EA	9	7.40		UA	1.3	11.39	Providence	EA-NA AT.	5	4.00		GA	11	7.
ke Charles	EA EA	10		Cincinnati	AA-TW	12	10.16		AA-FT-NE-UA	8		Lancaster, Pa. Los Angeles	AL AA-PT	7	27
meing	EA CA	10	9.70	Cleveland	AA-UA-FT-TW	10	7.60	Raleigh	EA	10	8.60	Louisville	AA	10	7
wington	DL-EA	7	5.00	Columbia, S. C.	EA	12	10.40	Richmond Rounoko	AA-EA-NA EA	9		Momphis	AA-CA	13	10.
uisville con	DL-EA-RD DL-RA	7	5.00	Columbus, Ga.	EA	17	13.10		AA	10		Milwaukee Minneapolis/St.	AA-CA-FT Paul CA-FT	10	7
ssena	EA	16	12.00	Columbus, Ohio	AA-TW NE	11	5.26	Rochester	AA-FT	8	5.26	Mobile	CA	14	11.
lbourne	EA	9	6,80	Corpus Christi	EA	28	21.80	Rockland	MO ME	9	5.50	New Haven	AL.	8	5.
mphis	DL-RA SO	7		Dallas Danvillo			20.46	Salt Lake City	FT-UA :	29	26.69 1	New London New Orleans	CA	15	12.
ridian	DL	6	4.30	Dayton	AA-TW	10	8.00	St. Louis	EA-AA-TW	1.5	13.10	lew York/Newark	AA-CA-FT	8	5.
am1	CA-DL-EA-RD	10	8.60			J	10.80	St. Petersburg		19	14.90		AL	8	5.
bile nroe, La.	CA-EA	7		Daytona Beach Denver			13.80	San Francisco	AA-FT-TW-UA	15		lewport News	MO CA	10	5.
	30	9	8.00	Des Moines	UA 1	.8	16 63	San Diego	AA-FT-UA 3	14	33.03 N	orfolk. Va.	CA	10	6.
atgomery	DL-EA	5	4.00 D	Detroit	AL 1	1	8.40	Sarasota Savannah		19	14.90 0	Wklahoma City	AA	17	14.
rgantown	GA BD	10	7.40	4		1	8.97	Scottsbluff	TIA 2		21.67 F	arkersbury	AA	11	8.
shville	BD BA	6		Oothan	EA 1	.1	9.00	Seranton	AA-TW	8	5,26 P	hiladelphia	AA-FT	8	5.
Mavon	EA	14	30 do 14	DuBois	AL	9	6.00	Senttle	AL FT-IIA	8	5.20		AL-CA	8	5.
Orloans	CA-DE-RA	8	6.20	Elmira Erie	HO AL	5	2.30	South Bend				hoenix ittsburgh	AA	28	24.
York/Newark	CA-DE-EA	12	7. 20 E	vansville	EA 3	5	12.00	Spartansburg	KA 1	2	10.40	response	AL	12	9.
ale	EA	8	C 20 E	all River	HE	8	9.26	Springfield, Il	1. AA 1		13.22		CA	6	4.
lando	DL-KA-RD	8	6.20	itchburg	6404	8	9.70	Springfield, Ma		8 5	5.26 P	oughkeepsie	MO	9	5.
emsboro	EA SO	7	3.00 F	t. Myers		9	14.90		190	7	5.10 R	rovidence ending	AL CA	9	6.
neacola	EA.	6	4.30 F	t. Wayne	TW-UA 1	2 1	10.16	Springfield, Mo.			16.21 R	ochester, M. Y.	AA-FT	8	5.
iladelphia	CA-DL-RA	11	9.20	resno	TW-UA 3	5 3	34.31	Syracuse	AA MO	8	5.26		CA	6	4.1
taburah	CA-EA	10	(+4U	lainesville	EA 1 MO	8 1		allabansee		8		ome, N. Y.	MO	8	5.3
ttsburgh	EA	14	12.60 G				5.10 4					pringfield, Mass	. AA		

BUFFALO, N. YC	continued			CHICAGO, ILL ec	ontinued			CHICAGO, ILL cor	t Inusd			CINCINNATI, Ohio-com	tinued		
City	Carrier(s)	Cents	Rate	City	Carrier(s)	Cents	Rate	City	Carrier(s)	Cents	Rate		hrrior(s)	Cents	Ra Per
		1b. 1	100 lbs.			16.	100 lbs.			1b. 1	00 lbs.			16.	1.00
St. Louis St. Petersburg/T	ampa CA	12	9.60	Huntsville Indianapolis	EA AA	10	5.26	Shreveport	DL BN	13	11.40	Oklahacm City Orlando	AA-TW RD	13	10
San Antonio	AA	20	18.62		DL-EA-RD	5	4.00	Sioux City	BN	9	7.48		DE.	12	10
an Diego an Francisco/	AA-FT	30	27.95	Icwa City Jackson, Mich.	NO AKE	6	5.26	Sioux Palls	OZ BM	9	7.48	Parkersburg	AA PI	8	9
Oakland	AA-FT	32	29.87	Jackson, Miss.	DL	12	10.10		100	10	7.50	Philadelphia	AA-TW	10	7
ulsa	AA	15	13.79	Jacksonville	DL-EA	14	11.50	South Bend	FT-TW-UA	6	5.26	Phoenix	AA-TW	22	50
Mashington	AL	9	5.80	Jamestown	NW NW	14	7.15	Spokane	NA NA	20	4.50	Fittsburgh Raleigh	AA-TW PI	8	:
	CA	8	5.10	Janesville, Wisc	. NO	8	4,50		UA	22	20.46	Richmond, Va.	PI	8	6
Theeling, W. Va.	AL	7	4.80	Jefferson City	02	8	7.06	Springfield, Ill.	AA SO	8	5.26	Roanoko	PI	7	-
	CA	7	4.00	Joplin	AA OZ	9	6.80	Springfield, Mo.	AA.	9	6.42	St. Louis San Diego	AA-TW AA	26	2
			- 1	Kalispell	NW	20	15.40		OZ	9	6.00	San Francisco/			
HICAGO, 111. (C	HI)			Kalamazoo Kansas City	NO BN-CO-TW	8	6.55	Stuart	AA.	19	8.34	Oakland Savannah	AA-TW DL	29	5
lkron	CA-FT-UA	8	5.26	Ransas Olty	SU-00=14	9	6.00	Syracuse Tallahassee	XA	14	10.80	Scranton	AA-TW	10	
lbany, N. Y.	FT-TW	12	10.16	Knoxville	DE	8	6.20	Tampe DL	-EA-NW-RD	15	12.60	Tampa	RD	1.3	1
21	AA CO-TW	12	10.10	LaCrosse	WO CA	B	4.20	Toledo	CA DL	7	4.70 5.00	Toledo	DL. TW	12	10
lbuquerque llentown	TW-UA	11	8.97	Lansing	NO.	8	4.50		FT-UA	8	5.26	101690	DE.	8 5	
marillo	BN-TW	15	12.01	Las Vegns	TW	22	19.82	Topeka	CO	10	7.13	Tueson	AA-TW	22	2
sheville	DL-EA-RD	10	7.40 8.00	Lexington	UA DL-EA	21	19.82	Toronto Traverse City	TC	7	7.20	Tulsa Washington	AA-TW AA	12	
tlanta ugusta, Ga.	DL-EA-RD	11	9.20	Lincoln	UA UA	10	7.06	Tucson	AA-TW	20	18.62	washington	TW	9	
ustin	BN	15	13.79	Little Rock	BN-DL	11	8.70	Tulsa	AA-BN-CO	11	8.34	Wichita	TW	12	
altimore .	AA-CA-EA-TW	11	8.30	Long Beach	AU TH TH	23	22.23	Twin Falls,	THE	20	20.06	Williamsport	TW	9	-
attle Crook	UA NO	11	8.33	Los Angeles A	A-CO-FT-TW-UA	23	5.26	Idaho Waco	DA	20	18.05	Wilmington, N.C. Winston-Salem	PI	9	
attle Creek eaumont	DL-EA	14	11.50		DL-EA-RD	6	4.20	Washington	AA-EA-TW	11	8.30				
eloit	NO	B	4.50	Macon	DL-EA	11	9.20		CA-NW	10	8.30	CLEVELAND, OHIO (CLE	2		
enton Harbor ethlehem	NO TW	11	4.50 8.97	Madison	NO	6	4.50	Waterloo	UA	11	8.33	Akron	CA-EA	6	
A ATTACAME	UA	10	6.15	Manitowoe	NO	8	4.50		30	7	4.80	Albany, N.Y.	AA	9	1
illings	33W	16	12.10	Marion, Ill.	OZ	8	5.60	Wausaw	NO	6	4.50		F7	9	
inghamton	FT-TW	12	10.16	Mason City Mattoon	30	7	4.80	W. Palm Beach Wheeling, W. Va.	EA-RD CA-TW	19	6.55	Albuquerque	TW	21	1
irmingham Ismark	DE-EA	10	9.50	Memphis	DL-EA	9	6.80	Wheeling, W. Va. Wichita	BN-CO-TW	11	8.33	Allentown	TIA AL	8	
	POM.	11	8.10	Miami I	L-EA-NW-RD	19	14.90		SO	10	7.60	Anderson, S.C.	EA	9	
loomington, Ill	. OZ	7	4.80	Midland, Tex.	CO-AA	15	13.79	Wilkes-Barre	AA-TW CA-TW	31	8.97	Asheville	CA	10	
oise	UA AA-EA	20	18.62	Milwaukee	AA-FT NO	8	5.26	Williamsport, Pa. Winnipeg	CA-TW	11	9.00	Atlanta C Augusta, Ga.	A-EA-RD EA	10	
	FT-TW-UA	13	11.39		CA-NW	6	3.30	Winons	NO	8	4.50	Baltimore	CA	7	
owling Green	EA	7	5.00	Minneapolis/	CA	6	3.95	Yakima	500	21	18.70	Bethlehem	SIA	8	
ozemn rownsville	NW BN-EA	18	13.20	St. Paul	NO NW	6	5.50	Youngstown	CA-BA	8	5.80	Birmingham Boise	CA-EA	21	2
runswick	DC-EA	14	10.80	Missoula	576	20	14.85	CINCINNATI, OHIO	(CV3)				T-TW-UA	10	
iffalo	AA-CA-FT	10	7.06	Moline	AU	8	5.26						AL	10	
rlington	OZ NW	7 20	4.80	Montgomery	DI.—EA	11	9.20	Akron	AA-TW	8	8.97	Bradford	AL	7	
dar Rapids	NW AU	8	5.26	Morgantown Muskegon	CA	6	4.00	Albany, N. Y. Albuquerque	TW TW	20	16.84	Bristol Brunswick, Ga.	CA EA	12	1
	SO	7	4.80	Nashvillo	EA	7	5.50	Amarillo	TW	17	13.21	Buffalo	AA-FT	8	
mampaign/Urbana	QE	7	4.80	New Orleans	DL-EA	14	10.80	Asheville	DL	6	4.30	Order Broke	A3.	7	
marleston, S.C. marleston, W. V	DL-EA AA-EA	12	9.70 5.80	Newport News New York/Newark	CA	12	8.10	Atlanta	PI DL-RD	7	5,50	Codar Rapids Charleston, S.C.	EA EA	10	
harlotte	DL-EA	10	8.60	New York I Inches	UA	12	10.16	Augusta, Ga.	DL.	8	6.20	Charleston, W. Va.	CA-EA	6	
hattanooga	DL-EA	9	6.80	A	A-FT-EA-TW	12	10.10	Baltimore	WT-AA	9	5.95	Charlotte	EA	0	,
heboygan heyenno	CA UA	14	12.58	Niagara Falls	AA	11	7.80	Beckley, W. Va. Binghamton	TW	11	8.97	Chattanooga	CA-EA CA	9	
incinnati	AA-TW	8	5.26	Norfolk, Va.	CA	12	8.60	Birmingham	DL	8	6.20	Cheboygan Cheyenne	EJA	18	10
	DL-RD	6	4.00	North Platte	ATS	12	9.60	Bluefield, W. Va.	FI	7	4.78	Chicago	CA-NW	7	4
larksburg larksville	CA OZ	10	6.80	Ocala Ogden	EA EIA	15	12.60	Boston Bristol	AA-TW PI	1.2	10.16	Cincinnati	AU-TW	8	1
leveland	CA-NW	7	5.10	Oklahoma City	AA-BN-CO	12	9.60	Brunswick	DL	10	8.00	Columbia, S.C.	EA IN	8	-
	FT-UA	8	5.26	Omahn	TAA	9	6.42	Charleston, S.C.	DL	9	7.40	Columbus, Ga.	KA .	10	-
linton	IM	8	5.35	Oshkosh	900	8	4.50	Charleston, W. Va		7	4.78	Columbus, Ohio	RD	5	-
linton olumbia, S. C.	DL-EA	10	4.80 8.60	Orlando Ottumwa	DL-EA-RD OZ	15	12.60	Charlotte Charlottesville	PI	8	6.05	Dallas Dayton	AA AA-TW	15	1
olumbia, Mo.	OZ.	8	5.60	Owensboro	EA	6	4.30	Chattanooga	DL	6	4.30	Daytons Beach	RA	14	3.6
olumbus, Ga.	DE-EA	11	9.20	Paducah	DE.	8	5.60	Chicago	TW DL	8	5.26	Denver	TW-UA	18	10
olumbus, Ohio	DE	8	5.30	Parkersburg	AA	9	5.80	Cleveland	AA-TW	6	5.26	Des Moines Detroit	CA-HW	11.	1
orpus Christi	DN-EA	19	15.40	Pendleton	UA	22	20.46	Columbia, S.C.	SE	8	6.20		EA	6	
allas	AA-BN	1.3	11.39	Peoria	AA-TW	8	5.26	Columbus, Ohio	AA-TW DL-RD	8	5.26		RD	5	-
avenport	DIL SO	13	11.40	Philadelphia C	OZ A-EA-FT-TW-UA	12	4.80 9.60		PI PI	7	4.00	Douglas Elko	AA UA	23	2
ayton	UA	8	5.26	Phoenix	AA-TW	20	18.62	Delles	AA-DL	14	10.90	El Paso	AA	21	1
ytona Beach	EA	15	12.00	Pittsburgh	CA-NW	B	6.20	Danville, Va.	PI	7	4.78	Erio	AL	7	
ecatur	OZ TW. IIA	7	4.80	Portland, Ore.	AA-TW-UA	9	6.42	Dayton	AA-TW DL	6 5	5.26	Fargo	30W	12	1
enver es Moines	CO-TW-UA OZ	14	12.58	rortiand, Uro.	UA	23	22.24	Detroit	TW	8	5.26	Flint Pt. Wayne	CA TW-UA	7 8	-
	BN-UA	8	5.26		36M	21	19.40	Pakina	DL. AA	6	4.00	Ft. Worth	AA	15	1.
troit	CA-NW NO	6	3.30	Providence	FT-UA AA-EA	13	11.39	Elkins El Paso	AA	19	17.41	Franklin, Pa. Fresno	AL TW-UA	7 29	2
	AA-FT-TW-UA	6	5.26	Quincy	OE SO	7	4.80	Fayetteville	PI	8	6.05	Geinesville	EA EA	14	1
othen	EA	12	9.70	Reading	GA-TW	11	8 00	Ft. Worth	AA-DL	14	10.90	Grand Island	UA	14	13
ouglas	AA	20	18.62	Reno Rishmond Vo	UA CA FA	23	21.67	Greensboro Greenville, S.C.	PI DL	7	5.00	Grand Rapids	CA	7	
ibuque iluth	SIO	7	6.00	Richmond, Va. Roanoke	AA-CA-BA BA	11	7.40		TW	9	6.55	Greensboro	EA.	23	1
aston	79	11	8.97	Rochester, Minn.	386	7	4.73	Hartford	AA-TW	11	8.97	Greenville, S.C.	EA	9	-
au Claire	140	6	5.00		204	6	3.30	Hickory	PI	7		Hagerstown	AL	9	6
monton lkins	NW AA	26	7.06	Rochester, N.Y. Rockford	AA-CA-FT NO	10	7.70	Houston Buntington	AA-DL PI	7	11.90	Harrisburg	AL	8	- 5
L Pasc	CO-AA	1.6	16.21		CZ	7	4.80	Indianapolis	AA-TW	8	5.26	Hartford AA-FT	CA -UA-TW	10	7
ransville	DL-EA	6	4.30	Rome	EA	9	7.40		DL-RD	5	4.00	Houston	AA-EA	17	14
argo	5W GA	8 7	4.40	Sacramento Saginaw	UA CA	25	22.87	Jacksonville Kansas City	DL-RD	10		Huntington	AL	9	6
int Dodge	OE	8	5.20	Salinas	UA	25		Kinston	PI	8	6.05	Indianapolis	AA.	8	
. Wayne	DE	6	4.30	St. Louis	AA	8	5.26	Knoxville	DL	6	4.00	Iowa City	UA	10	
	TW-UA	8	5.26		DL	8		Lexington Little Rock	DL AA-DL	10	4.00	Jacksonville	EA-RD	12	10
. Worth	AA-BN-DL TW-UA	13	11.39	St. Petersburg	DL-EA-	7	4.80	Little Rock London, Ky.	PI	7		Jamestown Kansas City	AL TW-UA	7	10
resno inesville	EA	15	12.00	o cor som g	NW-RD	15	12.60	Los Angeles	AA-TW	26	24.15	Knoxville	CA CA	9	6
and Forks	900	11	8.50	Salt Lake City	FT-UA	19	16.84	Louisville	AA-TW	8	5.26	Lancaster	AL	8 .	. !
and Talana	NOW TEA	9		San Antonio	AA-BN	15	13.79	Lynchburg	DL-RD PI	8	4,00	Lansing	CA TW-ITA	7 26	-
rand Island rand Rapids	GA CA	11	8.34	San Diego San Francisco/	AA-FT-UA	23	62.23	Macon	DL	8		Las Vogas Lincoln	TW-UA	25	2:
	MO	8	5.00	Oakland	AA-FT-			Memphis	AA	9	6.42	Little Rock	AA	12	10
rest Falls	308	20	13.75		TW-UA	25	24.15		DL DE PD	9	6.42	Los Angeles AA-F1		29	26
reen Bay	NO EA	10		Sante Fe Sault Ste. Marie	CO-TW	18	6.20	Miami Midland	DL-RD AA	15	12.60	Louisville	AA-TW EA-RD	8 7	
reensboro reenville, S. C		10	8.00	- die ole milie	NO	9	6.50	Mashville	AA	8	5.26	Madison	NW NW	7	- 4
artford	AA-EA-FT-TW-U	13	10.80	Savannah	DL-EA	12	10.40	New Bern	PI	9	6.55	Melbourne	BA	15	12
arriaburg	CA-TW	11	8.33	Scottsbluff	EIA TH	13	11.39	New Orleans	DC.	12	9.70	Momphis	AA-EA	10	- 0
elena, Mont. ot Springs, Ark	DE.	20 12		Screnton Seattle	UA-TW UA-FT	11 23	8.97	New York/Newark	PI AA-TW	11				18	13
		.8	14.50		SAM COV-B-1	21	17.90	Norfolk	PI	9	6.55	Midland, Tex.	CA	10	16
ouston	SN-DL-EA		5.50												

CLEVELAND, Ohio-	continued			DALLAS, Texas-con	tinued			DALLAS, Texas-co	ntinued			DENVER, Colocon	tinued		
City	Carrier(s	Cents	Rate	City	Carrier(s)	Cents	Rate	City	Carrier(s)	Cents	Rate	City	Carrier(s)	Cents	Rate
Minneapolis/	0437707	lb.	100 lbs.	Colorado Springs	BN-CO	1b.	100 lbs 8.80	Shreveport	DL	1b.	100 lbs.	Cheyenne	FL	lb.	100 lbs
St. Paul	CA-NW	10	7.50		CH	8	8.00		TT	6	2.85		UA-WA	8	5.26
Mobile	CA-EA	11	7.70	Columbia, S.C. Columbus, Ga.	DL DL	15	9.20	Sioux City Sioux Falls	BN	13	10.02	Chicago Cleveland	CO-UA-TW TW-UA	14	12.58
Montgomery	EA	11	9.20	Columbus, Ohio	AA-DL	14	12.58	Snyder	CO	7	5.17	Clifton	FL	21	9.40
Montreal Muskegon	TC	10	8.00	Corpus Christi	BN	6	5.50	Springfield, Ill. Springfield, Mass	a. AA	21	8.97	Cody Columbus	FL TW	18	7.10
Nashville	AA-EA	9	6.70	Dayton	AA-DL	14	12.01	Springfield, Mo.	AA	9	5.80	Corpus Christi	BH	17	13.42
New Haven New Orleans	CA-EA	9	10.90	Denver	BN-CO CN	11	9.46		CN	6	5.30	Cortez Cut Bank	FL	8	5.00
Newport News	CA	10	6.60	Des Moines	BN	11	9.46	Sweetwater	CO	7	4.73	Dallas	BN-CO	11	9.46
New York/	AL	9	6.80	Detroit Douglas	AA-DL AA	15	13.70	Syracuse Tampa	AA DL	19	17.41	Dayton	CN TW-UA	9	8.30
	AA-CA-FT-TW-		6.42	Duncan	CN	6	4.00	Temple	CO	7	3.41	Des Moines	TTA	11	8.97
Norfolk	CA	10	6.60	El Dorado, Ark. El Paso	AA-CO	10	8.14	Texarkana	TT	5	3.15	Detroit Dickinson, N.D.	TW-UA	18	15.63
North Platte	UA	15	13.22		TT	8	6.55	Trinidad	CO	10	8.14	Dodge City	CO	7	4.73
Ocala Ogden	EA UA	14	20.46	Enid Fayetteville, Ark.	CN	6	5.30	Tueson	AA	13	11.39	Douglas, Wyo.	FL	8	7.70
Oklahoma City	MT-AA	14	12.58	Ft. Smith, Ark.	CN	6	4.90	14188	BN	7	4.07	Duncan Durango	FL	6	4.50
Oma ha	UA	12	10.16	Ft. Stockton	TT	5	4.55		CN	6	5.60	Edmonton	WA	19	14.99
Orlando Parkersburg	EA-RD AL	14	6.00	Galveston	CN	7	7.00	Tyler Victoria	TT	4 5	2.60	El Paso Ely, Nev.	UA	10	8.14
Pensacola	EA	12	9.90	Harlingen	TT	6	5.55	Waco	BN-CO	7	4.00	Enid	CN	7	7.00
Philadelphia	CA-PT-UA	8	5.60	Harrison Hartford	GN AA	21	5.60	Washington	AA-BN-DL	18	3.15	Farmington Flagstaff	FL FL	10	7,80
Philipsburg	AL	7	4.80	Hattiesburg	DL	9	6.80	Waterloo, Iowa	BN	1.3	10.78	Ft. Smith	BN	1.2	10.12
Phoenix	AA-TW	23	22.24	Helena, Ark.	CO	9	5.50	Wichita	CN	7	5.50	Ft. Wayne	CN TW-UA	9	8.20
Pittaburgh	CA-NW EA	6	4.00	Hobbs, N.M. Hot Springs	TT	4	3.55	Wichita Falls	BM	6.	5-00	Ft. Worth	BN-CO	11	9.46
	AL	8	5.20		DL	6	4.30		-				CN	9	8.30
Portland, Ore.	UA FT-UA	29	5.26 26.05	Houston	GN BN-CO	6	5.60	DAYTON, OHIO (DA)	1)			Gallup Garden City	FL CO	8	5.60
	NW	26	22.30		TT	6	3.55	Akron	AA	B	5.26	Glendive	FL	12	10.00
Providence	AL AA-FT-UA	10	7.20	Indianapolis	DL AA	14	12.00		TW	20	16.84	Grand Island	FL UA	8	5.00
Reno	AU	28	25.41	Jackson, Miss.	DL	7	5.50	Atlanta	DL	8	6.20	Grand Junction	FL	8	4.50
Righmond, Va.	CA-EA	10	6.10 5.00	Jacksonville Joplin	DL AA	15	12.60	Baltimore	DA TW	9	5.95	Great Bend, Kan. Great Falls	CO FL	7	5.50
Roanoke Rochester, Minn.	20A	8	6.60		CN	6	6.00		AA-TW UA	12	9.60 6.42	CLOSE PRILIP	WA	11	9.60
Rochester, N.Y.	AA-FT	8	5.26	Kansas City	BN	9	7.37	Chicago	AA-TW	8	5.26	Greybull	FL	9	6.70
Saginaw	UA	29	27.32	Kerrville	CN	7 5	6.70		UA	8	5.00	Gunnison Guymon	FL CN	8	5.60
St. Louis	AA-EA-TW	10	7.00	Knoxville	AA-DL	12	10.30	Cincinnati	AA-TW	8	5.26	Harrisburg	TW	22	19.25
St. Petersburg	CA-EA-RD UA-FT	15	12.00	Lafayette Lake Charles	TT	8	5.45	Cleveland	DL AA-TW	8	4.00 5.26	Hartford Hastings, Neb.	TW-UA	23	21.67
San Antonio	AA-EA	18	15.40	Lamar	CN	8	7.50	Columbus, Ohio	AA-TW-UA	8	5.26	Hobbs, N.M.	CO	9	7.48
San Diego	AA-UA-FT	29	26.69	Laredo	TT	7	5.60	D-11	DL AA-DL	16	4.00	Hot Springs, S.D.	FL.	8	4.50
Gan Francisco/ Oakland	AA-FT-TW-UA	29	27.94	Liberal	CN	6	6.70		UA	18	12.01	Houston Huron	BN-CO WA	15	12.76
Sault Ste. Marie	CA	9	5.90	Lincoln		-		Des Moines	UA	10	7.70	Hutchison	co	8	6.16
Sevannah Seranton	EA AA	10	5.26	Little Rock	BN-DL	8	5.26	Detroit El Paso	AA	20	4.00	Idaho Falls, Idaho Imperial, Neb.	FL FL	10	7.80
	AL	8	5.20		CN	6	6.00	Harrisburg	TW	9	5.95	Jackson, Wyo.	FL	9	6.70
Seattle	FT-UA	29	26.05	Longview	TT	5		Houston Indianapolis	DL	14	4.00	Kansas City	CO-FL CM	11	8.80
South Bend	FT-TW-UA	8	5.26	Los Angeles	AA	18	16.21	Kansas City	TW-UA	11	8.33	Kearney, Neb.	FL	8	5.00
Spokane	NW AA-TW	23	19.65	Louisville Lubbock	AA BN-CO	12	10.16	Las Vogas	UA	24	21.67	La Junta	CO	7 8	3.19
Springfield, Mass	AA-1W	10	7.06 5.26	Lufkin	TT TT	4	2,60	Los Angeles	AA-TW	26	24.77	Laramie Lewistown	FL	11	8,90
Campa	CA-EA-RD	15	12.00	Macon	DL	12		Louisville	DL	5	4.00	Liberal	CN	6	5.60
Terre Haute	TW GA	6	5.35	Magnolia Marfa	TT	7	5.55	Memphis Miami	AA-DL.	16	6.40	Lincoln	FL UA	8	6.10
	FT-UA	8	5.26	Marshall	TT	4	2.85	Moline	UA	8	5.80	Little Rock	CN	9	8.60
Poronto Praverse City	TC	7 8	4.80 5.00	McAllen McAlester	CN	6	5.55	New Orleans New York/Newark	DE. AA	12	7.70	Long Beach Los Angeles CC	UA-WA WA-UA-TW	14	12.01
renton	AL	9	6.00	Memphis	AA-BN-DL	9	6.40	A TOTAL MONEY	IM	10	7.69	Lubbock	BN-CO	9	7.48
ucson ulsa	AA-TW AA-TW	23	22.24	Meridian	TT DL	7 9	6.05	Oklahoma City	AA-TW	11	10.80	Lusk	FL.	8	4.50
ancouver	UA UA	30	27.95	Miami	DL	19	14.90	Philadelphia	AA-TW	10	7.06	Mankato	CO	8	6.82
Tero Beach	EA	15	12.60	Midland	AA	8	5.26	Phoenix Pittsburgh	AA-TW AA-TW	22	20.46	McCook, Neb.	FL	8	4.00
Mashington	CA-NW AL	6	3.85	Milwaukee	GO AA	16	12.01	Portland	UA	28	25.41	Midland Miles City	CO FL	10	9.40
. Palm Beach	EA-RD	17	13.10	Mineral Wells	CO	7	2.86		TW	8	5.35	Milwaukoo	UA	14	12.58
Theeling	AL TW	15	5.60	Minneapolis Moline	BN	15	12.76	Sacramento San Diego	AA	28	25.41	Minneapolis/ St. Paul	WA	13	10.80
#111iamsport	AL	7	4.80	Monroe	DL	6	4.30	Salt Lake City	UA	21	19.26	Minot, N.D.	FL	11	9.40
filmington, Del.	AL	8	5.60	Montgomery Muskogee	DL. CN	10	8.60 5.30	San Francisco/ Oakland	AA-TW-UA	29	26.05	Monb, Utah Monta Vista	FL.	8	5.60
finston-Selem foungstown	EA CA	6	5.50 4.00	Nashville	AA-BN	11	8.97	Seattle	UA	28	25.41	Montrose	FL.	8	4.00
	UA	8	5.26	New Orleans New York/	DL	8	6.20	Toledo Tucson	DŁ AA-TW	5 22	20.46	Newcastle, Wyo.	FL.	8	6.10
ALLAS, TEXAS (DA	(L)			Newark	AA-BN-DL	20	18.30	Washington	AA-TW-UA	9	5.95	New Orleans New York	BN-UA-TW	22	21.04
		Pr		Oklahoma City	AA CM	8	5.26	Wichita Wilkes Barre	AA-TW	12	10.16	Norfolk, Neb.	FL FL	9	7.20
bilene da	CO	7	4.07		BN	7		Williamsport	TW	9	5.95	North Platte, Neb. Oakland	TW-UA-WA	14	12.58
lbany	AA	20	18.62	Omaha	BN	11	8.80					Ogden	UA	8	5.80
kron lbuquerque	AA CO	15		Orlando Paris, Tex.	DL CN	17	3.50	DENVER, COLO. (DE	100/			Oklahoma City	BN-CO CN	10	7.20
lexandria, La.	DL	6	4.30	Pecos	TT	6	5.05	Abilene	CO	10	8.14	Omaha	FL	9	6.70
marillo	BN-CO	7	5.50	Philadelphia Phoenix	AA-DL AA	19	17.30	Ainsworth	FL UA	18	5.60	Pendleton	UA	10	7.06
rdmore tlanta	DL.	12		Pine Bluff	TT	5	4.55	Akron Alamogordo	CO	9	7.48	Philadelphia	TW-UA	22	20.46
ugusta, Ca.	DL	14	11.50	Pittsburgh	AA CO	17	14.43	Alamosa Albuquerque	FL	8	4.00	Phoenix	FL	11	8.90
ustin	TT	6	3.10 4.00	Plainview Ponca City	CN	6	5.60		FL	9	7.20	Pierre	WA WA	11	7.06
altimore	AA-DL	18	15.60	Providence	AA	21	18.92	Allentown	TW-UA	22	20.46	Pittsburgh	TW-UA	19	17.41
artlesville aton Rouge	CN DL	6 7	6.00 5.50	Pueblo, Colo. Richmond, Va.	CO AA	17		Alliance Amarillo	PL	8	6-16	Ponca City Portland	UA	8	7.20
enument	TT	6	3,55	Roanoke	AA	15	13.79		CH	7	6.30	Powel1	FL	9	7.10
eeville	TT	6	5.05	Rochester, Minn. Rochester, N.Y.	BN AA	14	12.10	Austin, Tex. Baltimore	BN-CO TW-UA	21		Prescott Providence	FL.	10	8.30
ig Spring irmingham	DE	10	5.17	Roswell	CO	9		Beatrice	FL	9	7.60	Pueblo	CO	7	3.19
creer	CN	7	6.70	St. Joseph				Bartlesville	CO	10	8.14		FL	8	4.00
rady, Tex. reckenridge	CO	5	3.95	St. Louis	AA-BN-DL CN	11 8	7.20	Big Spring, Tex.	CN	10	7.50 8.14	Rapid City	WA.	8	5.00
rownsville	30	9	7.48	San Angelo	TT	4	3.07	Billings	WA	9	7.06	Rawlins	4	8	4.00
rownwood	TT	4	2.60	San Antonio	AA BN	8 7	5.26	Bismarck	FL.	9	7.10	Reno	WA-UA	13	10.80
uffalo amden, Ark.	AA	18	16.21		TT	5	4.50	Boise	UA	11	8.97	Riverton Rock Springs	FL FL	8	5.60
risbad, N.M.	CO	9	7.48	San Diego	AA	18	16.21	Boston	TW-UA	25	22.87	Roswell, N.M.	CO	8	6.82
harleston, S.C.	DL.	17	13.10	San Francisco/ Oakland	AA	21	19.26	Brownsville Calgary	BN WA	18	14.74	Sacramento Safford, Ariz.	UA FL	14	12.01
	BN-DL	12	10.30	Santa Fe	CO	9	7.15	Carlsbad	CO	10	8-14	St. Joseph, Mo.	FL	10	7.80
hattanooga			99 20	Savannah	DL	15	12.00	Casper	FL	7	4-50	Salina	CO	8	6.16
hattanooga hicago	AA-BN	13	11.39		DI	10			WA	100	5.06	Salt lake City	ST -WA TTA		8 00
hattanooga	AA-BN DL AA-DL	13	11.40	Selma Sherman	DL	10	8.00	Chadron	WA FL	8	5.26	Salt Lake City	FL-WA-UA	8	5.80

Lincoln
Little R
Los Ange
Madison
Memphis
Menomine
Miami
Milwauke
Minneapoi
St. Pat
Mobile
New Orler
New York

DENVER

San An San An San Di San Fr Oakl Seattl Seattl Sherid Sherid Shreve Sidney Silver Sidney Sizver Soux I Smyder Smyd

Twin Fa Valenti Vernal Wacc Walla W Washing Wichita Wichita Wichita Winslow Worland Youngst

DETROIT
Akron
Albany,

Albuque: Altoona Amaril: Ashevil Atlanta Atlanti: Augusta Baltimo: Battle: Boston

Bradford Bridgepp Buffalo Chattand Chicago Cincinna Clevelar

Dallas
Dayton
Denver
Des Moin
DuBois
El Paso
Erie
Grand Ra
Green Ba
Hagersto
Hartford
Houston
Indianap
Jackson
Jackson
Jamestow
Kalamazo
Kansas C
Kansas C
Kansas I

Norfolk Oklahoma Omsla Orlando Oshkosh Paducah Peoria Philadelp

Phoenix Pittsburg

DENVER, Coloc	ontinue4			DETROIT, Mich	continued			INDIANAPOLIS, In	id.=cont4nuc4			WANGAG OFFIN M.	ont Inve t		
City	Carrier(s)	Cents	Rate	City	Carrier(s)	Cents	Rate	City	Carrier(s)	Conts	Rate	City		Conts	Rate
		1b.	100 lbs.		FT FT	lb.	100 lbs			lb.	100 lbs.		Carrier(s)	per lb.	100 lbs
San Angelo San Antonoio	CO-BN	11	9.46	Portland, Ore.	368	25	21.65	Chica, c Cincinnati	DL-EA-RD DL-RD	5	4.00	Dalles	CN	9 7	7.3
San Diego San Francisco/	$\Lambda W - \Lambda U$	14	12.01	Providence	UA AA-FT-UA	28	8.34	Cleveland	AA	9	5.80	Dayton	TW	11	8.3
Oakland	TW-UA-WA	14	12.58		AI.	11	6.00	Columbus, Ohio	DL	6	4.00	Decatur	0Z CO-F1	11	8.8
Santa Fo	CO FL	7	4.73	Richmond, Va. Rochester, N.Y.	CA-EA AA-CA-FT	10	5.26	Dallas	RD AA	5	4.00	Day Martin	CN	8	8.0
Seattle	UA	15	13.79	NOCINGUES, M.I.	MO	9	5.50	Dalins	DL	14	13.22	Des Moines Detroit	DN TW-UA	11	8.9
Sheridan	WA	8	5.80	St. Louis	AA-EA-TW CA-DL-EA	10	7.00	Danville, Ill.	QZ	7	4.80	Dickinson	FL	12	10.0
Mreveport Sidney, Neb.	BN	14	4.00	St. Petersburg Salt Lake City	UA-FT	15	12.60	Dayton Decatur	DL OZ	5	4.00	Dodge City Douglas	FL	10	5.5
Silver City, M.	M. FL	11	8.90	San Antonio	AA-EA	18	16.20	Detroit	DL	6	4.10	Durango	FL	13	11.1
doux Falls	WA	10	7.06 8.14	San Diego San Francisco/	AA-FT-UA	28	25.41	Evansville	RD DL-EA	6	4.00	Easton, Pa. El Paso	TW-UA	15	13.7
louth Bend	TW-UA	15	13.22	Onkland	AA-FT-TW-UA	29	26.69	Ft. Wayne	DL	5	4.00	Farmington	FL	33	11.60
pokane terling	UA FL	15	4.00	Sante Fe Seranton	AL	20	6.00	Ft. Worth	AA DL	15	13.22	Fayetteville, Ark. Flagstaff	CH FL	17	4.90
westwater	GO	10	8.14	Seattle	FT	28	24.75	Greensboro	EA	8	6.20	Ft. Smith	20	7	4.73
oledo opeka	CN	18	7.70		NW UA	25	21.65	Greenville, 3.C.	DL-EA	15	13.79	Ft. Worth	CNI	6	7.3
rinidad, Colo.	CD	7	3.41	Shreveport	DL	15	12.60		DL-EA	14	11.40	FL. WOUTCH	CN	7	7.0
ucson, Aris.	FL BN-CO	12	10.00	South Bend	PT NO	8	5.26	Huntsville, Ala. Jackson, Miss.	EA DL	11	6.20	Fresno	TW	21	18.6
12.00	CN	8	7.70	Spokane	36W	23	18.80	Jacksonville	DL-EA-RD	12	9.70	Gallup	UA FL	21	19.8
win Falls	UA	10	7.70		UA	25	22.87	Kansas City	OZ	9	6.40	Garden City	CO	7	5.50
alentine, Neb.	FL FL	8	5.60	Tampa Toledo	CA-DL-EA-RD CA-DL-EA	15	12.60	Lexington, Ky.	DL-EA	10	7.69	Glendive Grand Island, Neb.	FL.	17	14.4
100	BN	13	10.78		FT-TW	8	5.26	Little Rock	AA	12	10.16	Grand Junction	FL.	13	11.60
illa Walla shington	UA T#-UA	21	11.39	Trenton Tulsa	AL AA-TW	13	6.40	Los Angeles	DL AA-TW	24	7.40	Great Bend, Kan. Great Falls, Mont.	FL	7	13.80
ichita	CO	8	6.82	Vancouver	UA	29	26.69	Louisville	DL-EA-RD	5	4.00	Greenwood, Miss.	DL.	9	7.40
	CN EN-CO	7	7.00	Vero Beach	EA CA-NW	17		Macon	DL-EA DL-EA	9	6.80	Greybull	FL	13	- 11.10
ichita Falls	FL	12	10.50	Washington Wausau	100	9	6.00	Memphis Miami	DL-KA-RD-TW	17	13.10	Gunnison Harrisburg	PL TW	12	10.5
inslow	FL	9	6.70	Wichita	TW	14	11.37	Milwaukee		8	5.26	Hartford	TW-UA	18	15.63
rland ungstown	FL UA	19	6.10	Winston-Salem Youngstown	EA CA	6	6.80	Montgomery Nashville	DL-EA	9	5.26	Hestings Herrin	PL OZ	8	5.20
		-	20104			43	4.00		EA	6	4.00	Hobbs	CO	11	9.46
ETROIT, MICH.	(YIP)			HARTFORD, CONN.	(BDL)			New Orleans New York/	DL-EA	12	9.70	Hot Springs	FL DN DI	10	7.80
cron .	EA-CA	6	4.00	Akron	AA-UA	10	7.06	Nowark	AA-TW-EA	12	9.60	Houston Huron	BN-DL	11	9.30
bany, N.Y.	AA-FT	10	7.06	Albany N W	FT AA-FT	9	7.06	Oklahoma City	AA	1.6	12.58	Hutchinson	CO	7	3.41
buquerque	MO TW	21	18.04	Albany, N.Y. Baltimore	EA EA	6	5.26	Orlando	DL-EA-RD	12	10.80	Imperial Indianapolis	FL OZ	8	6.40
Ltoons	AL	9	6.40	n	AA-TW-UA	8	5.26	Owensboro	EA	5	4.00	****	TW	10	7.69
marillo sheville	CA CA	18	8.00	Boise Boston	UA AA-FT-NE-TW	30 8	27.95 5.26	Paducah Philadelphia	DL AA-TW-EA	6	4.10 8.30	Jefferson City Joplin	CN	7	4.80
	DL	9	7.40		EA	5	4.00	Pittsburgh	AA-TW	9	5.80		OZ	7	4.80
tlanta tlantic City	DL-CA-RD-EA	11	7.20	Buffalo Cedar Rapids	AA-FT UA	15	5.26	Quincy Raleigh	SA	7	7.40	Kearney	FL	8	4.50
agusta, Ga.	DL-KA	11	9.20	Charlotte	EA	10	8.60	Roanoke	AA	12	10.16	La Junta Laramio	CO FL	11	7.48
ltimore	GA NO	8	5.50 4.50	Chicago	AA-FT-UA- TW-EA				EA	8	5.50	las Vegas	TW	18	14.99
stile Creek oston	AA-FT-TW-UA	11	8.97	Cincinnati	AA-TW	13	8.97	St. Louis	EA OZ	7	4.80	Lawton	CN	17	14.99
	AL	11	8,40	Cleveland	AA-FT-TW-UA	10	7.06		DL-EA-RD-TW	14	10.80		CO	8	6.16
radford	MO AL	117	9.00	Columbia, S.C. Columbus, Ohio	AA-TW	11	7.70	San Francisco Shreveport	AA-TW DL	28	24.77	Lincoln Little Rock	FL BN-DL	8	4.00
ridgeport	AL	10	7.20	Dallas	AA	21	19.26	Springfield, Ill.	. OZ	7	4.80		CN	7	6.30
iffalo	AA-CA-FT AL-MO	8 7	5.26 4.80	Dayton Des Moines	WI-AA	11	8.97	Tallahassee	AA EA	9	5.80 9.20		CO-UA-TW	20	18.04
mattanooga	DE-CA-EA	10	6.00		AA-FT-UA-TW	10	7.70		EA DL-EA-RD-TW	14	10.80	Louisville	TW	10	7.20
iteago	AA-FT-UA-TW NO	8	5.26	Ft. Wayne	TW-UA	11	8.97	Terre Haute	TW	8		Lubbook	BM-CO	11	8.80
	CA-NW	6	3.30	Ft. Worth Gainesville	AA EA	21 15	19.26	Toledo Washington	DL AA-TW-EA	10	7.00	Lusk Manhattan	FL. CO	10	7.80
incinneti	TW.	8	5.26	Indianapolis	AA-TW-EA	12	10.10	Wheeling	TW	8	5.26	Marion, Ill.	CE	8	5.20
leveland	CA-NW	5	3.30	Jacksonville Los Angeles	AA-FT-TW-UA	15 34	12.00	Wichita	OZ TW	10	7.60 8.97	Mason City Mattoon	30	8	5,60
	RD	5	4.00	Louisville	TW-EA-AA	12	9.60					McAlester	CN	6	5.60
llas Lyton	AA-DL DL	15	4.00	Memphis Miami	AA-EA EA	15	13.00	KANSAS CITY, MO.	(MRC)			MeCook Memphis	PL BH-DL	8	5.00
nver	TW-UA	18	15.63		NE	20	16.10		1-000/			Miles City	PL	15	13.30
e Moines Bois	AL.	10	5.00	Milwaukee Minneapolis/	AA-FT-UA	13	10.80	Aberdeen, S.D.	FL	8	5.60	Minmi Minmanalia/	DL-TW	21	17.40
Paso	AA	21	19.26	St. Paul	FT	20	15.07	Ainsworth Alamosa, Colo.	FL	1.2	10.00	Minneapolis/ St. Paul	BN	9	7.48
rie	AL	7	4.80	Moline	UA	1.4	12.58	Albany, N. Y.	TW	18	14.99		OE	9	6,80
rand Rapids	NO NO	8	5.00	New York/ Newark	AA-FT-TW-UA	8	5.26	Albuquerquo	PL.	11	13.80	Minot Moline	FL OE	14	12.20
geratown	AL	9	6.80		EA:	5	4.00		TW	12	9.60	Monte Vista	FL	12	10.00
rtford	AA-FT-TW-UA DL-EA	10	7.70	Oklahoma City	NE AA-TW	7 20	18.65	Alliance	TW-UA	15	6.70	Montrose	FL	13	11.10
dianapolis	DIL	6	4.10	Omaha	UA	18	16.21	Amarillo	CN	7	7.00	Muskogee Nashville	OZ-TW	10	7.20
ckson eksonville	NO DL-RA	14	10.80	Philadelphia	AA-PT-TW-UA EA	8	5.26	Atlanta	DN-TW	10	7.13	New Orleans	BN-DL	12	10.00
mestown	AL	7	4.80		NE	7	4.78	Austin	BN	11	9.46	New York/ Newark	TW-UA	17	14.42
lamazoo	NO TW-FIA	8	4.50	Pittsburgh	AA-TW-UA	9	5.80	Baltimoro	TW-UA	14	12.57	Norfolk, Neb.	FL	8	4.00
nsas City	DE DE	11	6.20	Providence	AA-FT-UA EA	5	5.26	Bartlesville	CN	6	3.41	North Platte, Neb. Oklahoma City	PL BN-CO	8	5.00
insing	GA	6	4.00		NE	7	4.78	Bestrice	FL.	8	4.00		CN	6	6.00
ncoln	UA	12	4.50	Richmond, Va.	AA EA	8	5.50	Beaumont	DL	10	9.00	Omnim	BN	7	4.00
ttle Rock	DL	14	10.70	Rochester, N.Y.	EA AA-FT	8		Bothlehem Billings	TS-UA FL	15	13.79	Paducah	PL OE	8	6.00
s Angeles	AA-FT-TW-UA	28	25.41	St. Louis	AA-TW-EA	14	12.00	Binghamton	TW	18	13.79	Paris	CN	6	6.00
discn	NO NW	8	3.85	Selt Lake City San Diego	UA AA-FT-UA	29	26.05	Bismarck Bloomington, Ill.	FL CZ	1.3	11.10	Peoria	SO	8	5.20
mphis	EA-DL	10	8.60	San Francisco/				Boise	UA	17	14.99	Philadelphia	TW-UA	15	5.26
nominee ami	NO CA-DL-EA-RD	19	5.50	Omkland South Bend	AA-FT-TW-UA FT-TW-UA	35	9.60	Boston	TW	19	16.20	Phoeniz	FL	18	16.00
lwaukee	CA-NW	6	3.30	Syracuse	AA	8	5.26	Brownsville	BN	19	16.84	Pittsburgh	TW-UA	18	14.42
nneapolis/		9		Washington	AA-TW-UA	8	5.26	Cape Girardeau	08	8	5.60	Powell, Wyo.	FL.	13	11.60
St. Paul	CA-NW NO	10	7.50		RA NE	6	4.30	Casper, Wyo. Carlsbad	FL CO	11	9.40	Prescott, Aris.	FL.	17	14.90
	FT	10	6.60	Youngstown	UA	9		Chadron	FL.	9	7.20	Pueblo	FL	11	9.40
w Orleans	CA-DL-EA	14	11.50					Charleston, Ill.	30	8	5.60	Rapid City	FL	10	8.30
w Urleans w York/Newark	AA-FT-MO-		12.00	INDIANAPOLIS, IN	D. (IND)			Cheyenne Chicago	BN-CO-TW	10	6.55	Rawlins, Wyo. Riverton, Wyo.	FL.	11	9.40
	TW-UA	10	6.60			2.0	-		30	9	6.00	Rock Springs, Wyo.	FL.	13	11.10
	AL CA-NW	9	6.40	Albany, N.Y. Atlanta	AA-TW DL-EA	12	9.60	Cincinnati Clarksville, Tenn	TW DZ	10	7.69	St. Joseph, Mo. St. Louis	FL BN	8	4.00
	CA	11	7.40	Baltimore	AA-EA-TW	10	7.00	Cleveland	TW-UA	12	10.16	Ot. 10518	OE	7	4.07
	AA-TW	14	12.58	Beaumont	DL-RA	14	10.80	Clifton	FL	19	16.60		TW	8	5.26
lahoma City	UA	12	9.60	Birmingham Boston	DE-EA AA-EA-TW	13	11.30	Cody Colorado Springs	PT. CO	13		Salt Lake City San Francisco/	FL	14	12.70
clahoma City	DL-EA-RD				EA	5	4-00		CN	8	7.70	Oakland	TW-UA	21	19.82
rlahoma City maha rlando shkosh	DL-EA-RD NO	8	5.50	Bowling Green	auge										
rlahoma City maha rlando shkosh aducah	NO DL	9	7.40	Buffalo		10	7.70	Columbia, Mo.	Œ	7	4.80	Scottsbluff, Neb.	FL	9	7.20
klahoma City mahm rlando shkosh aducah soria hiladelphia	NO DL AA-TW AL	9 9	7.40 5.80 6.40	Buffelo Champeign-Urbana Charleston, W. Ve	OE AA-EA	7 8	7.70 4.80 5.26	Columbus, Ohio Corpus Christi	TW BN	7 11 13	8.97	Sectiabluff, Neb. Sidney, Mont. Sidney, Neb.		9 17 9	7.20 14.40 6.70
klahoma City mahm rlando shkosh aducah soria hiladelphia	NO DL AA-TW AL CA-FT-UA-TW	9 9 9	7.40 5.80 6.40 6.55	Buffelo Champeign-Urbana Charleston, W. Ve Charlotte, N.C.	OE AA-EA EA	7	7.70 4.80 5.26 6.20	Columbus, Ohio	TW DN	11	8.97 11.44 12.20	Secttsbluff, Neb. Sidney, Mont. Sidney, Neb. Silver City, N.M.	PL PL PL FL	9 17 9 18	7.20 14.40 6.70 16.00
orfolk klahoma City maha rlando shkosh sducah soria shiladelphis hoenix ittsburgh	NO DL AA-TW AL	9 9	7.40 5.80 6.40 6.55	Buffelo Champeign-Urbana Charleston, W. Ve	OE AA-EA	7 8	7.70 4.80 5.26	Columbus, Ohio Corpus Christi	TW BN	11	8.97 11.44 12.20	Sectiabluff, Neb. Sidney, Mont. Sidney, Neb.	PL PL FL	9 17 9	7.20 14.40 6.70

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KANSAS CITY, Mo	-continued			LOS ANGELES, Cali	fcontinued			MEMPHIS, Term	continued			MIAMI, Flacom	tinuad		
		Cents				Cents	Rate				Ento			Cents	Rate
City	Carrier(s)	per lb.	per 100 lbs.	City	Carrior(s)	per	per 100 lbs	City	Carrier(s)	per lb. 10	per 00 lbs.	City	Carrier(s)	per 1b.	per 100 lbs
Tamps	DL-TW	19	15.20	Rapid City	WA	1b.	14.99	New York/		10. 11	0 108	Paducah	nr.	17	13.10
Texarkens	BM	8	6.16	Reading	TW	32	29.85	Howark	AA-BN-DI-			Panama City, Fl	in. NA	9	6.80
Toledo	TW-UA	11	8.97	Red Bluff	PC	7	5.55	Oklahoma City	RA-CA BN	15	12.50	Pensacola	EA-NA CA-DL-EA-	9	7.40
Tueson	TW	19	17.10	Redding	PC UA-WA	10	7.06	Orlando	DL-EA	11	9.20	Philadelphia	NA-RD-NR	17	13.10
Tulse	BN-CO	7	4.07	Richmond	AA	31	29.23	Paducah	DL:	5	4.00	Pittsburgh	CA-EA	37	13.10
	CH	6	5.30	Roanoke	AA	30	27.32	Phoenix	AA-DL-CA-EA	19	16.84	Platusburg	EA	21	17.20
Valentine, Neb. Vancouver	FL UA	8 22	6.10	Rochester, N. Y. St. Louis	AA-TW	31	29.23	Philadelphia Pine Bluff	AA-DL-CA-KA	14	2.60	Portland, Me. Presque Isle	ME	21 28	19.83
Vernal	FL.	13	11.60	St. Petersburg	TW	33	28.81	Pittsburgh	AA-CA-KA	10	8.50	Providence	NE-EA-NA	19	15.40
Washington	TW-UA	1.4	12.57	Salt Lake City	FT-WA	11	8.97	Raleigh	CA-EA	11	8.60	Raleigh	CA-EA	11	9.20
Waterloo	2001	7	4.73	San Antonio	AA	18	16.21	Richmond, Va.	AA-CA-EA	12	9.60	Reading	EA	15	13.10
Wheeling Wichita	TW	13	10.16	San Bernardino San Diego A	WA A-FT-UA-WA	8	5.26	Roanoks St. Louis	AA-EA DL-EA	10	7.90	Richmond Roanoke	CA-EA-NA-FD EA	14	10.40
wioni on	CO	7	3.41	San Francisco/	20-27-08-80	0	2000	St. Petersburg	DL-EA	11	9.20	Rochester, N.Y.	CA	22	17.00
	CN	6	4.40	Oakland	PC	5	4.05	San Diego	AA	22	21.04	Rockland, Me.	NE	24	21.04
William N.D.	TW FL	15	5.26	San Jose San Luis Obispo	PC PC	3	2.60	Shreveport	BN-DL	7 5	4.70	Rome St. Louis	EA DI-EA-TV	11	9.20
Williston, N.D. Winelow, Aris.	FL.	15	13.80	Santa Ana	BE.	4	3.00	Springfield, Mo.		6	4.10	St. Petersburg		6	4.00
Wolf Point, Mon		17	14.40	Santa Barbara	PC	2	1.65	Stuttgart	TT	4	2.60	Sarasota	NA-RD	6	4.00
Worland, Wyo.	FL	12	10.50	Santa Cruz	UA PC	8	5.26	Tampa Texarkana	DL-EA BN	11	9.20	Seventon	EA-DL-NA	17	6.20
				Santa Fe	TW	12	10.16	103414400	TT	5	4.05	Springfield, Ma		19	14.90
LOS ANGELES, CA	LIF. (LAX)			Santa Maria	PC	3	2.13	Toledo	DIL.	10	8.60		NE	20	18.04
43	AA-FT-UA	-	04 40	Santa Rosa	PC	6	5.05	Tulsa Tugson	DH	7	5.50	Syracuse	EA	19	15.40
Akron Albany	FT-AA-TW	29 34	26.69	Scottsbluff Scranton	UA AA-TW	15 33	13.22	Tupelo	80	6	4.50	Tallahassee Tampa	EA-NA EA-DL-NA-RD	6	6.20
Albuquerque	TW	12	10.16	Seattle	FT	19	16.04	Tuscaloosa	80	6	4.50	Toledo	CA	18	14.30
Allentown	TW-UA	32	30.49		UA-WA	15	13.22	Tyler	TT	6	5.05		DL-RA	17	14.30
Amarillo	TW	15	12.57	Sheridan, Wyo.	WA	18	14.43	Vicksburg Waco	80	6	4.50	Valdosta Vero Beach	NA XA	7 5	5.50
Arcata Atlanta	TW	29	6.55 25.91	Sioux Falls South Bend	FT-TW-UA	24	22.81	Washington	AA-BN-DL-	,	0.17	Washington	NE-DL-EA-	3	4.00
Bakersfield	PC	6	3.55	Spokane	UA	17	14.99		CA-EA		10.30		CA-NA-RD	15	12.00
	UA TON TIA	8	5.26	Springfield, Ill.	AA	22	21.04	Wilmington, Del.	AA-KA	13	11.30	Watertown	EA EA	20	16.10
Bultimore Bellingham	AA-TW-UA	31	29.23	Springfield, Mass Stockton	AA-TW-UA	34	32.41					Waycross W. Palm Beach	CA-EA-NA-RD	5	5.50
Bethlehem	TW-UA	32	30.49	Syracuse	AA	32	29.87	MIAMI, FLA. (MIA	1)			Wilmington, N.C.	. HA	11	9.20
Billings	WA	19	15.62	Tampa	TW	33	28.81		_	2.0		Worcester, Mass	HE	20	16.10
Binghamton	FT-TW	33	30.49	Toledo	FT-UA	28	25.41	Albert Ce	CA-EA	18	13.80	MILWAUKEE, WIS.	(MRW)		
Blythe Boise	BL. UA	14	12.01	Topeka Tueson	AA-TW	20	6.42	Albany, Ga. Albany, N. Y.	KA KA		15.40	milwauree, wis.	(MALE)		
Boston	AA-FT-TW-UA	34	33.03	Tulsa	AA-CO-TW	19	16.84	Allentown	EA	17	13.80	Billings	NW	16	12.10
Buffalo	AA-FT	30	27.95	Ukiah	PC	7	5.55	Asheville	CA-DL	11	9.20	Boston	AA-FT-UA	14	12.01
Burbank Butto	PC WA	17	1.65	Vancouver Ventura	UA PC	17	14.43	Atlanta	CA-DL-EA- FD-TW	10	8.60	Calgary Cedar Rapids	OE	7	18.04
Calgary	WA	22	18.04	Visalia	UA	8	5.26	Augusta, Ga.	DL-EA	9	7-40	Codes Hebras	AU	8	5.26
Casper	WA	1.5	12.58	Walla Walla	UA	15	13.79	Augusta, Mo.	100	24	21.67	Chicago	9790	6	3.30
Charleston, W. 1 Chevenne	Va. AA UA	29 14	26.05 12.58	Washington Wheeling	AA-TW-UA	31 29	29.23	Baltimore	RD-NE-DL-RA- CA-NA	15	12.60		NO OE	8 7	4.50
	-CO-FT-TW-UA	23	22.23	Wichita	CO-TW	19		Bangor	NE		22.87	Cleveland	CA-NW	à	3185
Chico	PC	6	5.05	Wilkes Barre	AA-TW	33	30.49	Binghamton	KA	19	14.90	Clinton	20	7	4.80
Cincinnati	AA-TW	26	24.15	Williamsport	TW	31		Birmingham	CA-DL-EA	11	9.20	Denver	UA	14	12.58
Cleveland Columbus, Ohio	UA-AA-FT-TW AA-TW	29	26.69	Wilmington, Del. Youngstown	AA BA	33		Boston Brunswick	NA-NE-EA-FD DL-EA	20	16.10	Des Moines	OE FT-UA	9	5.26
Crescent City	PC	8	7.05	Yroka	PC	8	7.05	Buffalo	GA	22	17.00	Detroit	CA-NW	6	3.30
Cut Bank				Yuba City	PC	5	4.55	Burlington	EA		16.70	Duluth	NO	8	5.50
Dallas	AA TW	18	16.21	Yuma, Aris.	BL	4	3.55	Charleston, S.C. Charleston, W.Ve	DL-EA-NA GA-EA	9	6.80	Edmonton Fargo	WA	24	18.62
Dayton Denver	CO-UA-TW-WA	14	12.01					Charlotte	CA-DL-RA	11	9.20	Flint	CA	7	6.05
Des Moines	TIA	20	18.62	MEMPHIS, TENN. (M	EM)			Chattanooga	DL-EA	3.2	9.70	Fort Lauderdale		25	18.20
Detroit	AA-FT-TW-UA	28	25.41					Chicago	MW-DL-EA-FD		14.90	Grand Forks	39W	11	6.60
Douglas Raston	AA TW-UA	10	7.70	Amarillo	BN DA	1.2	10.12	Cincinnati Cleveland	DL-RD CA-EA-RD	15	12.60	Grand Rapids	CA	7	4.10
Edmonton	WA.	25	20.46	Atlanta	DL-EA SO	7	5.50	Columbia, S.C.	DI-EA	10	8.00	Great Falls	NO NW	8	4.50
Freeno	TW-UA	8	5.26	Baltimore A	A-CA-DL-EA	12		Columbus, Ga.	KA	10	8.60	Green Bay	WO	8	4.50
Ft. Bragg	PC	7	6.05	Beaumont	DL-EA	9	6.80	Columbus, Ohio	DL-EA-RD		12.60	Hartford	AA-FT-UA	1.3	10.80
Ft. Wayne	TW-UA	26	24.15	Bianinghan	DI-EA	8	7.05	Dallas Dayton	DL.		14.90	Indianapolis	AA-UA	23	5.26
Grand Rapids	FT	29	25.08	Birmingham	80	6	4.50	Daytona Beach	EA-NA	6	4.00	Los Angeles	FT	23	22.24
Great Falls	WA	19	14.99	Boston	AA-EA	17	14.30	Detroit	DL-CA-EA-RD		14.90	Madison	NO	8	4.50
Harrisburg	TW THE	32	29.85	Chattanooga	BN-CA-EA	7	4.30	Dothan	RA PA	9	6.80		36W	6	3.30
Hartford Helena	AA-FT-TW-UA	34 18	32.41	Chicago Colorado Springs	DL-RA BN	15		Evansville Fitchburg	EA NE		12.00	Minneapolis/ St. Paul	CA-NW	6	3.30
Huron	WA	22	18.04	Columbus, Miss.	80	6		Florence	EA	10	8.00	Ot. FBUI	FT	7	4,40
Idaho Falls	WA	14	11.39	Dallas	AA-BN-DL	9	6.40	Pt. Myors	NA-RD	5	4-00		3WO	8	5.00
Indianapolis	AA-TW BL	24	23.51	Danuar	TT	7		Ft. Pierce Ft. Worth	DL ED	19	4.00	Moline	CIE	7	4.80
Indio Joplin	AA	19	3.00	Denver Detroit	DL-EA	15		Gainesville	EA	6	4.00	Muskegon New York/Newark	CA CA-NW	7	8.35
Kensas City	CO-TW-UA	20	18.04	El Paso	AA	15	13.22	Glens Falls	EA	20	16.10		AA-FT-UA	12	10.16
Knozville	AA	28	24.78		TT	14	11.80	Greensboro	CA-EA	12	9.70	Norfolk	CA	12	9.70
Laguana Beach Las Vegas	BL. TW-WA-UA	8	3.00 5.26	Evansville Ft. Smith	DL-RA BOI	6		Greenville, S.C. Gulfport	DL-RA	10	8.60	Omaha Oshkosh	BIA. NICI	9	6.42
Lewistown	. w-ma-ua			Ft. Wayne	DL	9	7.40	Hartford	EA		14.90	Peoria	AA.	8	5.26
Lincoln, Neb.	UA	19	16.84	Ft. Worth	AA-BN-DL	9	6.40	Houlton	NE	28	24.78		30	7	4.80
Little Rock	AA	21	19.26	Gadaden	TT	7	6.05	Houston Huntsville	HA-EA	15	9.70	Philadelphia	AA-CA-FT-UA	1.2	9.60
Logan Long Beach	UA	8	5.26	Gadsden Greensboro	CA-KA	10		Indianapolis	DL-EA-RD		3.10	Pittsburgh Providence	GA-MW AA-FT-UA	13	4.95
Louisville	AA-TW	25	23.51	Greenwood	50	6	4.50	Jacksonville	CA-NA-RD-		1	Rochester, Minn.	NW	6	3.30
Marysvillo	PC	5	4.55	Gulfport	80	6	5.00		DL-RA DL-TW	7 21 1	5.00		OE	8	5.60
Medford Memphis	PC	22	7.05	Hartford Helena, Ark.	AA-KA TT	15	2.60	Kansas City Koeno	DL-TW NE		17.40	Rockford	WO CIE	8	4.50
Mendocina	PC	7	6.05	Hot Springs, Ark.	DL	5	4,00	Key West	NA	5		St. Louis	AA	8	5.26
Merced	UA	8	5.26		TT	4	3.07	Knoxville	DI.		10.40		OE	8	5.20
Miami Milwaukaa	TW AA HA	36	31.11	Huntsville	CA-RA-SO	6		Lakeland	NA-RD		4.00	Seattle	FT-UA	23	22.24
Milwaukee Minnespolis/	FT-AA-UA	23	22.24	Houston	DN DL	9	7.40	Lake Placid Lancaster	EA		16.70	Spokane	308	21	19.00
St. Paul	FT-WA	24	22.81		KA	10	7.90	Lawrence	ME	21 1	19.25		UA	22	20.46
Modesto	UA	8	5.26	2-44	TT	8	7.25	Lexington Louisville	DL-EA	14 1	11.50	Springfield, Ill		8	5.26
Moline Monterey	UA PC	22	3.55	Indiamapolis	DL-RA DL	7	5.50	Louisville Macon	DL-EA-RD DL-EA	15	7.40	St. Batcachum	OE NW	7	4.80
Nashville	AA-TW	25	22.87	Jackson, Miss.	80	6	4.50	Manchester	DEE.	21 1		St. Petersburg Toledo	GA-NW GA	21	15.84
Nes York/				Jacksonville	DL-EA	10	8.00	Massona	EA	21 1	17.20	Washington	CA	10	7.04
Newark	AA-FT-TW-UA	33	31.77	Kansas City	BN-DL	8	6.00	Melbourne Memobia	EA DE - WA		4.00		3696	10	6.90
Ogden Oklahoma City	AA-TW	18	16.21	Knoxville Laurel	AA-CA SIO	6	4-50	Memphis Milwaukoo	DE-EA CA-NW		18.20	Wausau	NO NW	13	4.50
Omaha	UA	19		Little Rock	DL	5		Minneapolis	CA-IW			Winnipeg Winons	NO	8	10.00
Ownard	PC	2	1.65		TT	4	2.60	Montgomery	DL-EA	11	9.20				4120
Palm Springs, Co Pandleton	nlif. WA	8	5.26	Los Angeles	AA DA WA	22	21.04	Montreal Maskwille	EA TH			MINNEAPOLIS, MIN	N. (MSP)		
	DA AA-TW	15		Miami Midland/Odessa	DE-EA	14	10.16	Nashville New Bern	EA-TW NA		9.70	Aberdeen	NO	8	4.50
	AA-FT-TW-UA	33	30.49	Mobile	80	6	5.00	New Orleans	EA-MA		9.20	Akron	CA-FT	12	8.80
Peoria Philadelphia	AA-TW-WA	9	5.80	Montgomery	DL-RA	6	4.30	New York/				Albany	FI	1.6	14.30
Pecria Philadelphia Phoenix		20	16.84	Nashville	BN	5	4.00	Newark	CA-DL-EA- NA-NE-RD	1.8 1		Austin	BN	18	14.74
Pecria Philadelphia Phoenix Fierro	WA														
Pecria Philadelphia Phoenix Pierro Pittsburgh	WA AA-TW-UA	29	27.32		EA 80		4.00	Norfolk	CA-MA			Baltimore Billings	CA		
Pecria Philadelphia Phoenix Fierro	MA AA-TW-UA WA FT	29 13 15	27.32 10.80 13.79	Natches New Orleans	BO EA-DL-SO	6 7	4.50 5.50	Norfolk Ocala	CA-MA KA	12 1	0.40	Billings Binghamton	PT	12	8.80
Peoria Philadelphia Phoenix Fierro Pittsburgh Focatello	MA AA-TW-UA WA	29 13	27.32	Natches	80	6	4.50 5.50	Ocala	CA-MA	12 1 6 6	4.00	Billings	DOW	1.2	8.80

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San Ant
San Dieg
San Fran
Oaklan
Seattle
Shrevepo
Sioux C:

Sioux Fa

Spokane Tampa Texarkan Toledo Tulsa Waco Washingt Waterloo Watertow Wausau Wichita Williams Yakima Youngsto

NEW YORK

Akron Albany, Albany, Albany, Albany, Albany, Albany, Altoona Amarillo Anderson Atlanta Atlantic

INNEAPOLIS, Mine	continued			NEW YORK, N. Y.	-continued			NEW YORK, N.	Ycontinued			NEW YORK, N. Y	continued		
City	Carrier(s)	Cents	Rate	City	Carrier(s)	Cents	Rate	City	Carrier(s)	Conts	Rate	City	Carrior(s)	Cents	Bi
oston	PT		100 lbs. 15.84	Augusta, Ga.	EA	1b.	100 lbs.	Lansing	CA		100 lbs.	Toledo	CA	lb.	100
DECEMBER	DOM	16	10.45	Augusta, Me.	NE	9	6.55	Las Vogas	TW-UA	31	28.59	101040	FT-TW	10	
ffalo tte	CA-FT	14	11.11	Austin Baltimore	BN CA-DL-HA-NA-RE	22	19.47	Lawrence Lewiston, Me.	NE NE	8	5.26	Toronto	AA.	11	1
sper	WA	13	10.18	Bangor	NE	10	7.13	Lexington	EA	10	8.00		TC	8	1
syenne icago	WA NO	13	5.50	Barre Bethlehem	NE TW-UA	8	5.35	Little Rock Lock Haven	AA-DL AL	17	4.80	Traverse City Trenton	CA AL	12	
	32W	6	3.95	Billings	NW	26	19.20	Los Angeles	AA-FT-TW-UA	33	31.77	Tueson	AA-TW	30	1
eveland	CA-NW	10	7.50	Birmingham	MO CA-DL-EA	12	5.10	Louisville	EA-AA-TW DL-EA	11	9.10	Tulsa Utica	AA-BN-TW MO	18	1
llas	BN	15	12.76	Bismark	NW	21	15.40	Madison	36W	12	9.35	Valdosta .	NA	14	1
ver Moines	WA BN	13	10.80	Boise Boston AA	-FT-NE-UA-TW	30	27.32 5.26	Malone Manchester, N	.H. NE	8	5,26	Vancouver	UA	31	-
troit	CA-NW	9	6.30	200	AL	7	4.80	Marianna	NA	15	12.00	Vero Beach	EA	15	1
	NO ET	10	7.50	Bozeman	EA-NA-RD NW	28	20.90	Martha's Vine, Massena	yard NE	8	5.26	Waso Washington	AL	22	
Luth	NO	8	4.50	Bradford	AL	7	4.80	Melbourne	RA.	15	12.60	anning con	BN	6	
Claire	NO NW	8	3.30	Bridgeport	AA AL	8	5.26	Memphis	AA-BN-DL- CA-EA	15	12,50		CA-DL-EA- NA-RD	6	
rgo Dodge	NW		3.30	Bristol	CA	10	6.90	Meridian	DL	15	12.50	Watertown, N.Y.	MO - NO	8	
Smith	BM	12	10.12	Brownsville	BN-EA	24	20.60		CA-DL-EA-NA-NE-R			Waterville, Mo.	NE Ea	9	
Worth and Forks	BN NO	15	12.76	Brunswick, Ga. Buffalo	DL-EA AA-FT-CA	12	10.40	Midland, Tex. Milwaukee	AA CA-NW	23		Wayeross W. Palm Beach	EA-NA-RD	14	
	NOW	7	3.30		AL	8	5.60		AA-FT-UA	12		Wheeling, W.Va.	AL	9	
and Rapids	CA-PT NO	10	6.20	Burlington, Vt.	MO EA	8	5.30	Minneapolis/ St. Paul	CA-NW	14	11.15		CA TW	8	
eat Falls	N/W	16	10.45	burting ton, ve.	NE	9	5.96		FT	1.5	12.10	Wichita	TW	20	
een Bay	NO	8	4.50	Butto	NW	28	22.00	Missoula Mobile	CA-EA-NA	28		Williamsport	AL.	7	
rrisburg lena, Mont.	GA NW	16	11.00	Charleston, S.C. Charleston, W.	. EA-NA Va. AA-CA-EA	10	6.10	Monroe	DL.	19	14.90	Wilmington, Del.	EA	5	
rtford	FT	20	15.07	Charlotte	CA-DL-EA	9	7.40	Montgomery	DL-EA	14	11.50	Wilmington, N.C.	NA	9	
uston rom	BN WA	19	15.40	Chattanooga	BN-CA DL-EA	11	9.70	Montpelier Montreal	NE EA	8		Winston-Selem Woonsocket	CA-EA	8	
	99G	8	4.50	Cheboygan	CA	12	9.20		ME	9	6.55	Worcester	NE	8	
nestown ispell	NAME OF THE PARTY	7 20	3.30	Chicago	AA-EA-FT- TW-UA	12	10.10	Morgantown	TC	8		Yakima Youngstown	CA-UA	30	,
amas City	BN	9	7.48		GA	11	8.10	Muskegon	CA	11	8.20		UN-WA	0	
rosse	NO	8	4.50	Cincinneti	NW AA-TW	11	7.80	Nantucket Nashwille	ME	8	5.26	DERT ADDITION	(nem)		
nsing	CA NO	10	6.60	Cleveland	AA-TW AA-CA-FT-		8.33	Nashville New Bedford	AA-BN-EA NE	12	5.26	PHILADELPHIA, PA	· (PEL)		
Vogas	WA	24	18.62		TW-UA	9	6.42	New Bern	NA	8	6.20	Akron	CA-UA-FT	9	
scoln ng Beach	WA	24	22.81	Columbia, S.C.	AL KA	10	6.00	New Haven	AA EA	8		Albany, Ga. Albuquerque	EA	12	
Angeles	FT-WA	24	22.81	Columbus, Ga.	DIEA	14	10.80	New London	NE	8	5.26	Allentown	KA	5	
dison	NW	6	3.30	Columbus, Ohio Concord	AA-TW NE	10	7.06	New Orleans	CA-DL-EA-NA	17	4.80	Altoona	UA-TW AL	8.	
on City	NO	10	7.00	Corpus Christi	BN-RA	24	20.00	Newport News	CA-NA	6		Amarillo	TW	22	
lwaukee	CA-NW	6	3.30	Dallas	AA-BN-DL	20	18.30	Ningara Folls		8	5.26	Atlanta	EA-CA-DL	11	
	PT NO	8	5.00	Danville, Va. Dayton	EA AA-TW	10	7.69	Norfolk	MG CA-NA	8	4.30	Atlantic City Baltimore	EA CA-DL-EA-	2	
secula	NW	18	12.10	Daytona Beach	EA-NA	14	11.50	Ocala	EA	15	12.00		NA-RD	5	
chell	NO	8	4.50	Denver Des Moines	UA-BN-TW	22	21.04	Oklahomn City Omnha	AA-BN-TW	19		Binghamton Birmingham	CA-DL-EA	6	
skegon Orleans	BN .	19	15.40	Detroit	AL.	9	6.80	Orlando	DL-EA-NA-RD	15		Boise	UA	30	-
York/Newark	CA-NW	14	11.15		AA-FT-MO-TW-UA		6.60	Owensboro	EA	12	9.70	Boston	EA-NA	6	
sport News	CA	15	12.10	Dothan	CA-NW	8	6.40	Panama City,	Fla. NA	15	12.60	Bradford, Pa. Buffalo	AL-CA	7 8	
rfolk, Va.	CA	15	12.50	Douglas	AA	30	27.32		AX	9	6.42		AA-FT	8	
lahoma City	BN	12	10.12	DuBois Easton	AL TW-NA	7	5.00	Pawtucket Pensacola	NE EA-NA	8	12.60	Burlington	EA NE	9	
a rua	NO	W.	5.50	Elkins	AA	8	5.26	Peoria	AA-TW	13	11.37	Charleston, S. C	EA-NA	10	
erre	NO-WA	8	5.80	Elmira El Paso	AA.	8	5.30	Philadelphia	CA-DL-EA-NA-RE AL	5 7	4.80	Charleston, W. Va	. EA AA-CA	7	
ttsburgh rtland, Ore.	CA-NW NW	21	16.35	Erie .	AL	8	5.20	Philipsburg	AL	7	4.80	Charlotte, N.C.	CA-DL-EA	9	
ovidence	FT	20	15.84		CA	8	5.50	Phoenix	AA-TW	30	27.95	Chicago	AA-CA-FT-		
incy pid City	OZ NO	9	6.00	Evansville Fall River	RA NE	12	10.40	Pittsburgh	TW-UA AA-AL-CA	8	5.26	Cincinnati	TW-UA-EA	12	
	WA	10	7.70	Fargo	NW	17	13.75	Pittsfield	NE	8	5.26	Cloveland	AL	9	
no chester, Minn.	WA BN	25	19.82	Fitchburg Flint	NE GA	10	7.30	Plattsburg Portland, Me.	EA NE	8	5.50	Columbia, S.C.	CA-FT-UA	10	
insuter, Minn.	368	6	3.30	Florence, S.C.	EA	10	8.00	Portland, Ore.	. NW	30	26.60	Columbus, Ohio	TW	9	
chester, M.Y.	CA	15	11.88	Ft. Lauderdale	EA	18	13.80	Poughkeepsie Providence	RA AA-FT-NE-UA	5		Dellas	AA-DL KA	19	
Joseph, Mo.	FT	17	11.68	Ft. Myers Ft. Wayne	NA-RD	17	8.33	LIOVIDENCE	AL AL	7		Danville, Va. Dayton	AA-TW	10	
Louis	BN	9	7.48		UA	11	8.34		EA-NA	5	4.00	Daytone Beach	KA-NA	14	
. Petersburg It Lake City	CA FT-WA	22 17	16.55	Ft. Worth Franklin	BN-AA-DL AL	20	18.30	Raleigh Reading	CA-EA	8		Denver Des Moines	TW-UA	22 15	-
Antonio	BN	20	16.06	Fresno	TW-UA	34	33.00	Richmond	CA-EA-NA-RD	6	4.20	Detroit	AL	9	
n Diego	FT-WA	24	22.81	Gainesville Glens Falls	EA KA	14	11.50	Roanoke	AA KA	8	5.80	Douglas	CA-FT-UA-TW	9	-
Prancisco/ Dakland	WA	25	22.13	Glens Falls Grand Forks	NW	17	13.75	Rochester, Min	nn. NW	14	11.00	Elmira, N.Y.	CA	7	
ttle	NA	21	16.35	Grand Island	AIJ AIJ	19	16.84	Rochester, N.	Y. AA-FT-CA	8	5.26	El Paso Erie	AA AL-CA	26 8	
reveport oux City	BN NO	15		Grand Rapids Great Falls	CA	28	7.80	Rome, N.Y.	DMO	8	5.30	Florence, S.C.	EA	9	
	BN	7	4.07	Greenfield	NE	8	5.26	Rome, Ga.	EA	12	10.40	Ft. Myers	NA-RD	15	
ux Falls	BN	7		Greensboro Greensville, S.	CA-EA	8	6.20 8.60	St. Louis St. Petersburg	AA-EA-TW CA-DL-EA-	14		Ft. Wayno Ft. Worth	AA-DL	10	
	WA	8	5.26	Gulfport	NA	17	13.80		NA-NE-RD	17	13.10	Glens Falls	EA	6	
kane	30M	20	13.55	Hagerstown	AL	8	5.20	Salisbury Salt Lake City	y UA	28	4.80	Grand Rapids	CA	11	
spa zarkana	CA BN	13	11.44	Harrisburg	AL TW	8		San Antonio	AA-BN-EA	22	19,40	Greensboro	CA-EA	7	
ledo	CA-FT	11	7.48	Hartford	AA-FT-NE-TW-UA	8	5.26	San Diego	AA-FT-UA	33	31.77	Greenville, S.C.	EA	10	
lea to	BN	11	14.08	Hattiesburg	EA DL	17	13.80	San Francisco/ Oakland	AA-FT-TW-UA	34	33.00	Gulfport Harrisburg	NA AL	17	-
hington	CA-NW	13	10.15	Hazleton	AL	7	4.80	Santa Fe	78	25	23.51		TW	8	
erloo	BN	7 8	4.00	Houston	NE AA-BN-DL-	11	8.97	Sarasota Sault St. Mari	NA-RD CA	17	9,20	Hartford Houston	EA LA-DL-EA-NA	19	1
artown	NO	8	4.50		EA-NA	20	17.70	Savannah	DL-EA-NA	1.2	9.70	Huntington	AL	9	
hita	BN	10	8.14	Huntington, W. Ve Huntsville	GA-EA	9	6.80	Scottsbluff Scranton	AD	21	19.86	Indianapolis	EA-AA-TW	11	
liamsport	CA NW	21	15.40	Hyannis	NE	8	5.26		AL	7	4.80	Jacksonville	EA-DL-NA-	8.6	
ingstown	CA	12	8.80	Indianapolis	EA-AA-TW	12	9.60	Seattle	306	30	26.60		NE-RD	12	1
				Iowa City Ithmos	AU OM	14	12.50	Selma Shreveport	DL DL	15	15.40	Jamestown Johnstown	AL AL	8	
YORK, N. Y. (MYC)			Jackson, Miss.	DL	18	13.80	South Bend	TW-UA	11	8.97	Kansas City	TW-UA	15	1
				Jacksonville	DL-EA-NA-				FT	10	7.13	Knoxville	AA-CA EA	10	
ron A	A-CA-FT-UA EA	9	10.70	Jamestown	ME-RD AL	14	10.80	Spertenburg Spokane	NW NW	28	23.80	Lake Placid Lakeland	NA NA	15	1
oany, M.Y.	AA-FT	8	5.26	Johnstown	AL	7	4.80		UA	31	29.23	Lancaster, Pa.	AL	7	
	EA	6	4.40	Joplin Kalispell	AA NW	17	14.99	Springfield, I	Ill. AA	13	11.39	Lansing Las Vogas	CA TW-UA	30	-
buquerque lentown	TW-UA	25	5.26	Kansas City	TW-UA	17	14.42	Springfield, M	AA-NE-TW	8	5.26	Lexington, Ky.	EA	9	
tooma	AL	7	4.80	Koone	NE	8	5.26	Springfield, h	AA AA	17	14.43	Los Angeles	A-FT-TW-UA	33	3
mrillo	BN-TW RA	23		Knoxville Laconia	AA-CA NE	11	7.81	Syracuse	AA MO	8	5.30	Louisville Macon, Ga.	AA-EA-TW DIL-EA	10	
downers C C		AW			NA-RD	15		m-22-b	EA-NA	15	12.00	Marianna	MA	14	1
derson, S.C. Lante Lantic City	CA-DL-EA	12	9.70	Lakeland Lake Placid	EA	4.5		Tallahassee Tampa	DL-CA-EA	17	82.00	Massona	EA	2.44	

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te | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 1

PHILADELPHIA, F	%continued			PITTSBURGH, Pae	ontinued		_	PITTSBURGH, Pao	continued			ST. LOUIS, Mo.	-continued		
City	Carrier(s)		Rate	City	Carrier(s)		Rate	City	Carrier(s)	Cents	Rate per	City	Carrier(s	Centa per	Pate
Memphis	AA	1b.	100 lbs.	Chicago	CA	1b.	100 lbs 6.20	Wheeling	AL	1b.	100 lbs.	Providence	AA-EA	1b.	100 lbs
	DL-CA-EA	14	11.40		AA-TW-UA	9	6.42		CA	6	4-00	Quincy	OZ.	7	4.8
Miami	CA-DL-EA- NA-NE-RD	17	13.10	Cincinnati Clarksburg	AA-TW CA	6	5.26	Wichita Williamsport	CA	15	4.00	Reading	EA	12	10.40
Midland	AA-CA-FT-UA	12	9.60	Cleveland	CA-NW EA	5	3.30	Wilmington, Del.	AL AL	7	4.80	Rochester, Min	n. BN	8	6.16
Milwaukee Minneapolis/				Columbus, Ohio	TW	8	5.26	watering cont, acc.		,	4.00	Rockford N.Y	OE OE	12	4.80
St. Paul	CA	15	12.10	Cumberland Dallas	AL	17	14.43	ST. LOUIS, MO. (S	TT.)			St. Joseph San Antonio	AA-BN	13	10.00
Mobile	CA-EA-NA	15	12.60	Dayton	AA-TW	8	5.26					San Diego	AA AA	22	20.46
Moline Montreal	TA TA	13	7.50	Daytona Beach Denver	HA TW-UA	12	10.40	Akron Albany, N.Y.	AA-EA EA-AA-TW	10	7.00	San Francisco/ Oakland	AA-TW	23	22.23
Nashvillo	AA-EA	11	9.10	Des Moines	UA	1.2	10.16	Albuquerque	IM	15	12.57	Santa Fe	TW	. 15	12.51
New Haven New Orleans	EA CA-DL-EA-NA	17	13.80	Detroit	CA-NW EA	6	3.30	Allentown Amarillo	EA-TW CN	13	10.80	Seranton Sherman	EA-AA-TW CN	1.3	7.50
Newport News	CA-NA	6	4.00	Dover, Del.	AL	8	5.20	Atlanta	DL-EA	9	6.80	Shreveport	BN-DL	11	8.70
New York/	CA-DL-EA-			Easton	TW AL	8	5.26	Atlantic City	TW EA	10	7.13	Sioux City Sioux Fells	BN	8	7.48
	NA-RD	5	4.00	Elko	UA	26	24.15	Baltimore	AA-TW-EA	12	9.60	Springfield, I	11 AA	8	5.26
Norfolk Oklahoma City	CA-NA AA-TW	19	4.00	El Paso Erie	GA	22	20.46	Beaumont Bethlehem	EA-TW	12	9.70	Springfield, Ma	OZ AA-EA	14	12.00
Omnin	UA TO	17	14.43	Fargo	50W CA	1.3	10.45	Binghamton	TW	14	12.00		TW	14	12.58
Orlando Owensboro	DL-EA-NA-RD EA	14	9.20	Flint Ft. Wayne	TW-UA	8	5.26	Birmingham	DL-EA	8	6.20	Springfield, Me	AA OE	8 7	5.26
Panama City, Fl		14	11.50	Ft. Worth Franklin	AA AL	17	14.43	Bloomington, Ill. Boston	OZ AA-EA-TW	7	4.80	St. Petersburg	DA-EA-TW	14	11.50
Parkersburg	AL AA	8	5.26	Fresno	TW	30		Bowling Green	EA EA	6	4.30	Stillwater Tallahassee	CN	11	9.20
Pensacola	EA-NA AA-TW	15	12.00	Grand Forks	30W GA	14	11.00	Buffalo Cape Girardeau	AA SO	12	9.60	Тамра	DL-EA-TW	14	11.50
Peoria Phoenix	AA-TW	29	26.69	Grand Rapids Great Falls	309	25	5.50	Champaign/Urbana	OZ	7	4.80	Terre Haute	IM	8	6.55
Pittsburgh	AL-CA TW-UA	7	4.80	Greensboro	EA	7	5.00	Charleston, W.Va. Charlotte	AA-EA	9	6.70	Tucson	AA-TW	18	16.21
Plattsburg	EA	9	7.20	Hagerstown Hartford	AA-TW-UA	9	5.80	Chattanooga	EA	7	5.50	Tules	BN-AA-TW CW	7	5.80
Portland, Ore. Providence	UA-FT EA-NA	33	31.13	Harrisburg	AL CA	7	4.80	Chicago	DL	8	5-20	Vero Beach Washington	EA AA-TW-EA	15	12.00
Raleigh	CA-EA	7	5.50	Helena, Mont.	DAK	25	18.70	Cincinnati	AA-TW	8	5.35	Washington Waterloo	911	12	9.60
Reading Reno	UA	6 32	4.00	Houston Huntington	AA-EA AL	17	14.30	Clarksville Cleveland	AA-EA-TW	10	7.00	Wheeling	CE	7	4.80 7.69
Roanoke	EA	7	5.50	Huntsville	CA	11	7.40	Clinton	OZ	7	4.80	Wichita	OZ	9	6.00
Rochester, N.Y. St. Louis	AA-CA AA-EA-TW	8	4.90	Indianapolis Jacksonville	AA-TW	9	5.80	Columbia, Mo. Columbus, Ohio	OZ TW	7	4.80		CN BN-TW	8	7.20
St. Petersburg	CA-NA-DL-			Jamestown	AL	7	4.80	Dallas	AA-BN-DL	11	8.30	Wilkes-Barre	AA-EA-TW	13	10.80
Salt Lake City	EA-NE-RD	15	12.00	Johnstown Kalispell	AL NW	7 25	4.80	Danville, Ill.	CN	8	7.20	Williamsport	TW	12	10.16
San Antonio	AA	21	18.92	Kansas City	TW-UA	13	10.80	Davenport	CZ	7	4.80				
San Diego	UA-AA-FT	21	18.90	Knoxville Lancaster	GA AL	9	6.40	Dayton Daytona Beach	TW EA	8	5.35	SAN FRANCISCO,	CAL. (SFO)		
San Francisco/				Lansing	CA	8	5.50	Decatur, Ill.	OZ	7	4.80	Akron	AA-FT-UA	30	27.95
Oakland Santa Fe	AA-FT-TW-UA	33	32.40	Las Vegas Lincoln, Neb.	TW	28	24.77	Des Moines Detroit	AA-EA-TW	7	7.00	Albany, N.Y.	FT-AA-TW	35 17	33.03
Sarasota	NA-RD	15	12.60	Little Rock	AA	13	10.80	Easton	EA-TW	13	10.80	Allentown	TW-UA	33	31.77
Savannah Scottsbluff	DL-RA-NA UA	10	19.26	Lock Haven, Pa. Los Angeles	AL AA-TW-UA	29	27.32	El Paso Evansville	AA EA	15	4.00	Amarillo Atlanta	TW	19 32	16.20
Seranton	EA	6.	4.40	Louisville	AA-TW	8	5.35	Fayetteville	CW	6	5.30	Bakersfield	PC	4	3.55
Seattle	AL UA-FT	33	31.13	Madison Melbourne	EA	14	11.50	Ft. Campbell Ft. Dodge	OE	7	4.80	Baltimore	AA-TW-UA	32	5.26
South Bend	TW-FT-UA	11	8.34	Memphis	AA-CA-RA	10	8.50	Ft. Smith Ft. Worth	CN AA-BN-DL	7	5.60	Bend	UA	9	6.42
Spokane Springfield, Ma	ss. AA-NE	31	28.59	Miami Midland, Tex.	CA-EA AA	17	13.10	rt. worth	CN	8	7.20	Bethlehem	WC TW	33	5.75 31.77
	EA	5	4.00	Milwaukee	CA-NW	7	4.95	Fresno	TW	23		Binghamton	FT-TW	34	31.77
Syracuse Tallahassee	EA-NA	14	10.80	Minneapolis/ St. Paul	CA-NW	11	8.80	Greenville, S.C. Harrisburg	TW	12	10.16	Boise	UA WC	10	7.70
Tempe	DL-CA-EA-	15	12.00	Missoula Mobile	NW CA-EA	25 12	19.00	Harrison, Ark.	CN EA-AA-TW	6		Boston	AA-FT-UA-TW	35	34.31
Terre Haute	NA-NE-RD TW	11	8.97	Moline	UA	10	7.70	Hot Springs, Ark.	CW	7	6.30	Burbank	AA PC	32	29.87
Toledo Trenton	CA-FT-UA-TW AL	9	6.55	Morgantown Muskegon	GA GA	6	4.00 5.50	Houston	DL. DL	12		Butte Calgary	WA.	18	14.14
Tueson	AA-TW	29	26.05	Mashville	AA	10	7.06		2814	1.2	9.68	Casper	WA	15	16.10
Tulsa Valdosta	AA-TW NA	18	15.63	New Orleans Newport News	GA-HA	13	10.50	Huntington Indianapolis	EA	8		Cedar Repids Cheyenne	UA UA-WA	23	21.67
Vancouver	UA	34	32.41	New York/Newark	AL-CA	8	5.20		EA	6	4.00	Chicago	AA-FT-TW-UA	25	24.15
Washington	CA-DL-NA- UA-RD-EA	5	4.00	Niagara Falls	AA-TW-UA AA	12	5.26 9.60	Jackson, Miss. Jacksonville	DL_KA	9		Chico Cincinnati	PC AA-TW	3 29	2.60
Watertown	RA	8	5.80	Norfolk	CA	9	5.70	Jefferson City	SO	7	4.80	Cleveland	AA-FT-TW-UA	29	27.94
W. Palm Beach Wheeling	EA-NA-RD CA	15	4.80	Ogden Oklahosa City	UA AA-TW	23 15	21.67	Joplin	CN	6	6.00	Columbus, Ohio Crescent City	AA-TW PC	30	27.31
Wichita	TW	19	16.20	Omaha	UA	13	11.39	Kansas City	BN	7	4.07	Dallas	AA	21	19.26
Williamsport	AL CA	7	4.80	Orlando Parkersburg	EA AL	14	10.80	Las Vogas	SO	21	18.04	Dayton Denver	AA-TW NA-WA-AN	29	26.05
Wilmington, Del	- AL	7	4.80	Pendleton	UA	26	25.41	Lexington	RA	7	5.00	Des Moines	UAA	21	19.82
Wilmington, N.C	EA NA	5	6.20	Pecria Philadelphia	AA-TW AL-CA	10	7.70	Lincoln Little Rock	DL	8		Detroit Easton	AA-FT-UA-TW TW	29	26.69
Winston-Salem	CA-EA	7	5.50	Philipsburg	AL	7	4.80		CN AA-TW	7	6.70	Edmonton	WA	22	17.80
Youngstown	CA-UA	8	5.26	Phoenix Portland, Ore.	AA-TW UA	24 30	23.51	Los Angeles Louisville	EA-TW	6	4.00	Elko El Paso	UA AA	9	13.22
D. T. State Company	/nom'				1/W	27	23.45		OE BA	7	4.80	Elv	TAA	9	6.42
PITTSBURGH, PA.	(PIT)			Providence Reading	AL TW	9	E 26	Macon Marion, Ill.	OE OE	7	4.80	Eugene	WC	8	5.75
Akron	CA-EA	6	4.00	Reno	UA	30	26.69	Mason City Mattoon	OE	7		Sureka	PC	4	3.07
Albuquerque Allentown	TW	22	19.25	Roanoke Rochester, N.Y.	EA GA	6	4.00	McAlester	CN	7	6.30	Ft. Wayne Ft. Worth	TW-UA	28	25.41
Altoona	AL	7	4.80	Sacramento	UA	30	27.95	Memphis Miami	DL-EA-TW	6	4.30	Freigno	TW-UA	8	5.26
Amarillo Atlanta	CA-EA	19	7.40	Saginaw St. Louis	CA	10	5.50 8.33	Milwaukoo	AA	8	2.20	Grand Rapids Great Falls	PT	32 19	26.48
Atlantic City	AL	8	5.20	St. Petersburg	CA-EA	14	11.50	Minneanolis/	30	8	5.20		WC	12	9.20
Augusta, Ga. Baltimore	EA CA	9	7-40	Salisbury Salt Lake City	DA.	8 23	5.20	Minneapolis/ St. Paul	900	9	7.48	Hartford Huron	AA-FT-TW-UA	35 24	33.67
Bethlehem	2W	B	5.26	San Diego	AA-UA	29	27.32	Montreal	EA	9	12.60	Idaho Falls	WA	14	11.39
Billings Binghamton	3.m 30M	22 8	16.35	San Francisco/ Oakland	AA-UA	30	29.23	Muskogee	CN	7	6.00	Indianapolis	WC AA-TW	10	8.20
Birmingham	CA-EA	11	8.30	Santa Fe	SM	22	19.25	Nashville	EA OZ	6	4.30	Kansas City	TW-UA	21	19.82
Bismark Boise	UA.	16 26	12.65	Sault Ste. Marie Savannah	CA EA	10	6.80	New Orleans	DL-EA	10	8.00	Clamath Falls	WC	6	5.26
Boston	AA-TW WW	10	7.06	Scranton	IM	8	5.26	New York/Newark Oklahomn City	EA-AA-TW BN-AA-TW	14	11.50	Enoxville Las Vegas	AA	30	27.32
Boseman Bradford	AL	25 7	4.80	Seattle	AL BW	27	5.20		CN	7	7.000	incoln	WA-TW-UA UA	20	8.33
Bristol Buccelo	GA	9 7	6.40		UA TW	30	27.95	Omaha Orlando	DL-KA	14	6.16	Little Rock	AA	23	21.67
Buffalo	CA	6	4.80	South Bend Spokane	UA-TW NW	8 25	5.26	Omenaporo	EA	5	4.00[]	long Beach	UA-WA PC	5	5.26
Butte Coden Recide	SIM	25	18.70	Springfield, Mass.	AA-TW	9	5.80	Paducah	SO	7	4.80		FT-TW-UA-WA	8	5.26
Codar Rapids Charleston, W.V	fm. CA	11	4.00	Tampa Toledo	CA-EA	7	11.50	Paris, Tex.	CN	7	6.70	Marysville	PC PC	28	25.41
Charleston, S.C	EA.	9 7	7.40	Traverse City	GA	10	6.20	Peoria	AA SO	8	5.26	fiami fedford	TW	39	34.16
Charlotte Chattanooga	EA CA	9	6.80	Trenton Tueson	AL AA	24	5.20	Philadelphia	AA-EA-TW	13	10.80	and one	PC VA	8	5.26
Cheboygan	GA UA	10	6.20	Tulea	TW	14	22 60	Phoenix Pittsburg, Kan.	AA-TW OE	19	16.84	femphis	WC	6	4.25
Cheyenne	UA	1.9	10.54	Vancouver Washington	UA AL	7	4.80	Pittsburgh	TW	10	8.33	lemphis lerced	AA UA	25	22.87
						45	3.30						-	-	-
				Wost Palm Beach	CA-NW CA-EA	15	12.60								

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Youngston

SEATTLE, Aberdeen Akron Albany, Allentow Astoria Baker, On Bellinghe Bend

Billings Bismark Boise Boston Bossman Burley Butte Cedar Rag Chicago Cleveland Denver Detroit

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Hartford
Helena
Idaho Fal
Jamestown

Carrier(s)			SEATTLE, Wash co	ontinued			WASHINGTON, D. C.	continued			WASHINGTON, D. C.	-continued		
	Cents	Rate	City	Carrier(s)	Cents	Hate per	City	Carrier(s)	Cents	Rate	City	Carrier(s)	Cents	Pi
	1b.	100 lbs. 16.21	Kalispell	NW	1b.	100 lbs.	Bradford	AT.	1b.	100 lba.	Meridian	DI.	1b.	100
FT-AA-UA	26	24.15		WC	7	5.25	Bridgeport	AA	8	5.26	Niumi i	D-EA-DL-NA-NI		1
WA	25	22.13	Kansas City Klamath Falls	WG	21	19.82	Bristol	AL	7	5.00	Midland, Tex.	AA CA	21	1
FT	25	23.39	La Grange, Ore.	WC	5	3.75	Brownsville	BN-EA	22	18.30	WITABILEO	NW	10	
UA UA	23	5.26	Lewistone, Ida. Long Beach	WC UA	15	13.22	Brunswick Buffalo	DL-RA	10	8.00	Minneapolis/	CA-NW	1.3	
PC	2	1.65	Long Beach	WA	15	13.22	Buffalo	CA	8	5.60	Mobile	CA-NW CA-NA	13	1
UA	8	5.26	Los Angeles	FT	17	14.58	Burlington, Vt.	EA	10	8.30		EA	1.3	1
AA-IW	28	23.41	Madison		21		Charleston, S.C.	NE EA-NA			Montgomery, Ala.	DL-KA		3
AA-FT-UA-TW	34	33.00	Medford	WC	6	4.75	Charleston, W. Va	. KA	6	4.00	Montreal	EA	10	
				UA NW					8		Muskegon			
WC	10	8.70	Milwaukee	NW	21	19.00		CA-DL	10	7.40	Nashville	AA-EA-BN	10	
AA-TW	21	19.26	Minneapolis/	200	93	16 25		BN-EA	10			NE	8	
PC	3	4.05			7			UA NA			New Haven	KA KA	-	
Cal. WA	9	6.42	Modesto	UA	12	9.60	ontoago	AA-CA-NW	10	8.30	New London	NE	8	
					31		Cincinnati				Non Onlance C		7	
AA-TW-WA	11	8.97	New York/Newark	NW	30	26.60		TW	9	5.95	Newport News	CA-NA	6	
									6	3.85	New York	BN-EA-CA-		
WA	13	10.80	oguen	WC	9	7.75	Columbus, Ga.	DL-EA	10		Norfolk			
UA-WA	10	7.70	Olympia	WC	5	3.00	Columbus, Ohio	TW	8	5.35	Ocala	EA	12	1
			Palm Springs			14.99								
3.M	33	31.77	Pasco	WC	5	3.75	Dallas	BN-AA-DL	18	15.60				-
UA.	8	5.26					Danville, Va.	EA EA	12	4.00	Owensboro	EA	10	
AA-FT	33		Pittsburgh	NW	72	23.45	Dayton	AA-TW	9	5.95				1
PC	2	1.65	Pocatello	WC	8	6.25	Denver	BN-TW-UA	21	19.26		AL	8	
UA AA-TW			Portland	WC WC	5	3.00		AA	26	24.15		NE EA-NA	8	
TW	36	31.86		368	7	3.30	Dover	AL	7	4.80	Peoria	AA-TW	12	
UA	10	7.06		FT-UA	34	32.41	Easton Elizabeth City	AL CA	6		Philadelphia	AL	7	
y UA-WA	11	8.34	Rochester, Minn.	NA	21	16.35	Elkins	AA	8	5.26		CA-DL-EA- NA-RD	5	
AA	21	19.26	Roseburg	WC	6	4.75	Elmira	CA	7			AA-TW	28	
		7.06	cacramento	WC	11	6.25	Erie	AL	8	5.20		CA-NW	5	
WA	9	7.06	Salem, Ore.	AU	8	5.26		CA	8	5.10	Portland, Ma.	NE	10	
PC	4	3.55	Salt Lake City	WC FT-HA	12	9.60				8.00	Portland, Ore.	NW.	29	
TW	17	13.79		WC .	10	8.20	Fayotteville	NA	6	4.30		NE.		
PC	2	1.65		WA	18	14.43	Flint	CA	10		Providence	NA-EA	7	
			san Diego						7		Balaigh			
UA-WA	12	9.60	San Francisco/				Ft. Myers	NA-RD	14	11.50	Reading	EA	6	
			Oakland				Ft. Wayne						3	
FT-TW	28	24.78	South Bend	FT-UA	25	23.51	Ft. Worth	BN-AA-DL	18			10W	13	
UA	14	12.01	Spokane	NW	6			EA	7	5.50	Rochester, N.Y.	CA	8	
			St. Petersburg							7.40				
TW	36	31.86	Stockton	UA	1.2	9.60	Great Palls	366	27	20.35	Rutland	EA	7	
	29	26.69							6	4.30	St. Louis	AA-EA-TW	12	
AA-TW	21	19.26	Twin Falls	WC	8	5.75	Oulfport	NA	14	11.50	St. Petersburg	NE-RD	14	1
UA	13	10.80	Vancouver	TC	3	2.15	Hagerstown	AL	7	4.80	Saginaw	CA	10	,
			Wealta				Harrisburg					AL		
UA			Walla Walla	WC	5	3.75	Hartford	EA	6		San Antonio		20	1
AA-UA-TW	32	31.13	Washington	NA	29	25.55	Hattiesburg	DL	14	11.50	San Diego	AA-UA	31	-
			Yakima	NW			Not springs Houlton					AA-TW-HA	39	
TW	33	30.49		WC	5	3.00	Houston A	A-BN-EA-DL-NA	18	15.40	Sarasota	NA-HD	14	-
UA	31	28.59	Youngstown	UA	30	27.32	Huntington				Sault Ste. Marie			
							Hyannis	NE	8	5.50		UA		1
(SEA)		1	WASHINGTON, D. C.	(DCA)			Indianapolis	EA-AA-TW	10	7.00	Seranton	EA	6	
. WC	4	3.00	Akron	CA-RA	7	4.40	Jackson 11a	DL-FA-NA-	14	11.50	Seattle			
FT-UA	29	26.05	Albany, N.Y.	EA	7	5.00		RD-NE	10	8.60	Selma	DL	1.2	
WC		3.30	Albuquemeno	AA			Jamestown, N.Y.	AL						1
WC W	5	3.30	Allentown	EA	6	4.70	Johnstown, Pa.	AL	7					
WC	6	4.25	Altoona	AL	7	4.80	Kansas City	TW-UA	14	12.57	Spokane	NW	27	- 2
WC WC	8	3.00	Amarillo Anderson, S.C.	BN-TW EA	21	18.04	Key West Knozville	NA AA-CA	17		Springfield, Mass.	. EA	6	
UA	8	5.26	Asheville	PI	8	5.84		PI	8	6.05	Syracuse	AA	8	
	5	3.75	Atlanta	CA-DL-EA	9	7.40	Laconia	NE	10	7.13	Tellahassee	EA-NA	12	
WC	12	9.35	Atlantic City	AL	7	4-80	Lafayette Lake Charles	EA	17	13.10	Tampa Di Terre Haute	L-RA-NE-RD	14	1
WC NW			Auburn	WE	10	7.69	Lakeland	NA-RD	12	10.40	Toledo	GA	8	
MC NM	7	5.25	Augusta, Ga.	EA	8	6.20	Lake Placid	EA	8	4.40	Tennense Atte	TW-UA	9	
NW NW WC FT-UA	7 34	32.41							- 61		Traverse City Trenton	CA AL	11 7	
NW NC FT-UA NO WC	7	32.41 7.70 6.25	Augusta, Mo. Austin	NE BN	20	17.16	Lancaster	EA	7	4,801				
NW NW WC FT-UA NW WC 10W	7 34 9 8	32.41 7.70 6.25 6.60	Augusta, Mo.	BN AL			Lensing	GA	7	6.80	Tueson	AA-TW	28	1
NW NW WC FT-UA NW WC HW UA	7 34 9 8 8	32.41 7.70 6.25 6.60 20.46	Augusta, Mo. Austin	BN AL CA-DL-EA-	20	17.16	Lansing Las Vogas	GA TW-UA	7	6.80 26.69	Valdosta	NA	28	
NW NW WC FT-UA NW WC NW UA NW	7 34 9 8 8 22 21 26	32.41 7.70 6.25 6.60 20.46 19.40 22.30	Augusta, Me. Austin Baltimore	BN AL CA-DL-EA- NA-RD NE	20 7 5	17.16 4.80 4.00 10.17	Lansing Las Vegas Lawrence Lewiston	AL CA TW-UA NE NE	7 10 29 9	6.80 26.69 6.55 7.69	Valdosta Vancouver Vero Beach, Fla.	NA UA HA	28 11 34 12	3
NW NW NC FT-UA NW WC HW ULA NW ULA	7 34 9 8 8 22 21 26 15	32.41 7.70 6.25 6.60 20.46 19.40 22.30 13.79	Augusta, Me. Austin Beltimore Bangor Barre	BN AL CA-DL-EA- NA-RD NE NE	20 7 5 13 10	17.16 4.80 4.00 10.17 7.69	Lansing Las Vogas Lawrence	AL CA TW-UA NE NE EA	7 10 29 9 10 8	6.80 26.69 6.55 7.69 6.20	Valdosta Vancouver Vero Beach, Fla. Waco	NA UA EA VW	28 11 34 12 20	-
NW NW WC FT-UA NW WC NW UA NW	7 34 9 8 8 22 21 26	32.41 7.70 6.25 6.60 20.46 19.40 22.30	Augusta, Me. Austin Beltimore Bangor Barre Baton Rouge Beaumont	BN AL CA-DL-EA- NA-HD NE NE DL-EA DL-EA	20 7 5 13 10 15 18	17.16 4.80 4.06 10.17 7.69 12.60	Lansing Las Vegas Lawrence Lewiston	AL CA TW-UA NE NE EA PI AA-BN-DL	7 10 29 9	6.80 26.69 6.55 7.69 6.20 6.05 12.00	Valdosta Vancouver Vero Beach, Fla. Wacco Waterville West Palm Beach	NA UA HA	28 11 34 12	1
別報 開催 第ピ デエーリム 物報 単ピ 日本 日報 日本 日報 日本 日報 日本 日本 日本 日本 日本 日本 日本 日本 日本 日本 日本 日本 日本	7 34 9 8 8 22 21 26 15 25 28 5	32.41 7.70 6.25 6.60 20.46 19.40 22.30 13.79 21.65 24.78 3.30	Augusta, Me. Austin Beltimore Bangor Barre Baton Rouge Beaumont Beckley	BN AL CA-DL-EA- NA-RD NE NE DL-EA DL-EA PI	5 13 10 15 18 7	17.16 4.80 4.00 10.17 7.69 12.60 14.30 4.78	Lansing Las Vegas Lawrence Lewiston Lexington Little Rock Los Angeles	AL CA TW-UA NE NE EA PI AA-BN-DL AA-TW-UA	7 10 29 9 10 8 8 14	6.80 26.69 6.55 7.69 6.20 6.05 12.00 29.23	Valdosta Vancouver Verc Beach, Fla. Waco Waterville West Palm Beach Wheeling	NA UA EA VN NE CA-EA-NA-RD GA	28 11 34 12 20 13 14 7	-
対象 例像 第ピ デエーUA 対象 単ピ 日本 対象 UA 対象 しる 関係 関係 関係 関 関 しる しる しる しる しる しる しる しる しる しる しる しる しる	7 34 9 8 8 22 21 26 15 25 28	32.41 7.70 6.25 6.60 20.46 19.40 22.30 13.79 21.65 24.78 3.30 3.75	Augusta, Me. Austin Beltimore Bangor Barre Baton Rouge Beaumont Beckley Billings	BN AL CA-DL-EA- NA-HD NE NE DL-EA DL-EA	20 7 5 13 10 15 18	17.16 4.80 4.00 10.17 7.69 12.60 14.30 4.78	Lansing Las Vegas Lawrence Lewiston Lexington Little Rock	AL CA TW-UA NE NE EA PI AA-BN-DL AA-TW-UA	7 10 29 9 10 8 8	6.80 26.69 6.55 7.69 6.20 6.05 12.00 29.23 6.70	Valdosta Vancouver Vero Beach, Fla. Waco Waterville West Palm Beach Wheeling Wichita	NA UA EA VN NE CA-EA-NA-RD CA TW	28 11 34 12 20 13	1
NW N	7 34 9 8 8 22 21 26 15 25 28 5 5 17 33	32.41 7.70 6.25 6.60 20.46 19.40 22.30 13.79 21.65 24.78 3.30 3.75 16.35 25.41	Augusta, Me. Austin Beltimore Bangor Barre Beaton Rouge Beaumont Beekley Billinge Binghamton Birmingham	BN AL CA-DL-EA- NA-RD NE NE UL-RA DL-RA PI NW EA CA-DL-EA	20 7 5 13 10 15 18 7 25 7	17.16 4.80 4.00 10.17 7.69 12.60 14.30 4.78 18.70 5.20 8.60	Lansing Las Vegas Lawrence Lewiston Lewington Little Rock Los Angeles Louisville Lynchburg	AL CA TW-UA NE NE EA PI AA-BN-DL AA-TW-UA AA-TW-EA PI	7 10 29 9 10 8 8 14 31 9	6.80 26.69 6.55 7.69 6.20 6.05 12.00 29.23 6.70 6.55 4.78	Valdosta Vancouver Vero Beach, Fla. Waco Waterville West Palm Beach Wheeling Wichita Williamsport	NA UA EA VN NE CA-EA-NA-RD CA TW CA AL	28 11 34 12 20 13 14 7 18	3 3 3
NW WC FT-UA NW UC NW UA NW TT-UA NW FT-UA NW FF-UA	7 34 9 8 8 22 21 26 15 25 28 5 17 33 34	32.41 7.70 6.25 6.60 20.46 19.40 22.30 13.79 21.65 24.78 3.30 3.75 16.35 25.41 31.77	Augusta, Me. Austin Baltimore Bangor Barre Baton Rouge Beaumont Beckley Billings Bingbastom Birming bam Bisboe	BN AL CA-DL-EA- NA-RD NE DL-EA DL-EA DL-EA PI NW EA CA-DL-EA	20 7 5 13 10 15 18 7 25 7 11 26	17.16 4.80 10.17 7.69 12.60 14.30 4.78 18.70 5.20 8.60 24.15	Lansing Las Vegus Lawrence Lewiston Lewiston Lewington Little Rock Los Angeles Louisville Lynobburg Mecon	AL CA TW-UA NE NE RE PI AA-BN-DL AA-TW-UA AA-TW-EA FI FI DL-EA	7 10 29 9 10 8 8 14 31 9 9	6.80 26.69 6.55 7.69 6.20 6.05 12.00 29.23 6.70 6.55 4.78 8.00	Veldosta Vancouver Verc Beach, Fla. Waco Waterville West Palm Beach Wheeling Wichita Williamsport Wilmington, Del.	NA UA EA VN NE CA-EA-NA-RD CA TW CA AL EA	28 11 34 12 20 13 14 7 18 7	1
NW N	7 34 9 8 8 22 21 26 15 25 28 5 5 17 33	32.41 7.70 6.25 6.60 20.46 19.40 22.30 13.79 21.65 24.78 3.30 3.75 16.35 25.41	Augusta, Me. Austin Beltimore Bangor Barre Beaton Rouge Beaumont Beekley Billinge Binghamton Birmingham	BN AL CA-DL-EA- NA-RD NE NE UL-RA DL-RA PI NW EA CA-DL-EA	20 7 5 13 10 15 18 7 25 7 11 26 18 7	17.16 4.80 4.00 10.17 7.69 12.60 14.30 4.78 18.70 5.20 8.60 24.15 14.85	Lansing Las Vegas Lawrence Lewiston Lewington Little Rock Los Angeles Louisville Lynchburg	AL CA TW-UA NE NE EA PI AA-BN-DL AA-TW-UA AA-TW-EA PI	7 10 29 9 10 8 8 14 31 9	6.80 26.69 6.55 7.69 6.20 6.05 12.00 29.23 6.70 6.55 4.76 8.00 8.10	Valdosta Vancouver Vero Beach, Fla. Waco Waterville West Palm Beach Wheeling Wichita Williamsport	NA UA EA VN NE CA-EA-NA-RD CA TW CA AL	28 11 34 12 20 13 14 7 18 7	1
	AA-TY AA-FT-UA-TY UA WA AA-TY UA AA-TY UA AA-FT-UA-TY UA AA-FT-UA-TY UA AA-TY UA AA-TY UA AA-TY UA UA AA-TY UA UA UA VA FC UA VA FC UA VA VA FC UA VA VA VA VA VA VA VA VA VA	AA-TW 28 AA-FT-UA-TW 14 UA 10 AA-TW 21 UA 20 UA 20 FC 5 UA 33 AA-TW-UA 33 AA-TW-UA 31 UA 10 UA-WA 11 UA-WA 11 UA-WA 12 UA-WA 13 UA-WA 14 UA-WA 15 UA-WA 16 UA-WA 17 UA-WA 17 UA-WA 17 UA-WA 17 UA-WA 17 UA-WA 17 UA-WA 18 UA-WA 19 UA-WA 10 UA-WA 10 UA-WA 11 UA-WA 11 UA-WA 12 WA 21 WA 21 WA 36 FT-UA 10 UA-WA 11 UA-WA 12 UA-WA 12 UA-WA 13 UA-WA 14 UA-WA 15 UA-WA 16 UA-WA 17 UA-WA 17 UA-WA 18 UA-WA 19 UA	AA-TW 28 25.41 AA-FT-UA-TW 34 33.00 UA 18 8.34 WC 10 8.70 AA-TW 21 19.26 UA 20 18.62 FC 5 4.05 Col. WA 9 6.42 AA-TW 21 19.26 AA-TW 21 19.26 AA-TW 21 19.26 AA-TW 23 32.40 AA-TW 21 33 32.40 AA-TW 23 32.40 AA-TW 24 34 34.70 AA-TW 25 34.86 FT-TW 28 4.78 AA-TW 21 19.26 AA-TW 21 19.26 AA-TW 22 19.65 AA-TW 21 19.26 AA-TW 22 31.30 AA-TW 22 31.30 AA-TW 23 31.30 AA-TW 33 30.49 WC 5 3.30 WC 5 3.30 WC 5 3.30	## AA-TW 28 25.41 Madison ## Water 10 8.34 Mismi ## Water 10 8.70 Mismi ## Water 10 9.26 Mostreal #	AA-TW 28 25.41 Madison NW Madford WC UA 18 3.4 33.00 Madford WC UA 11 8.34 Mismi NW MC UA 20 18.62 St. Paul NW MS UA 20 19.65 St. Paul NW MS UA 20 19.66 St.	## AA-TW 28 25.41 ## AA-FU-MA-TW 34 33.00 ## B 15.63 ## B 15.63	## AA-TW 28 25.44 ## AA-FT-UA-TW 34 33.00 UA 18 18.56 UA 11 8.34 WC 10 8.70 AA-TW 21 19.26 UA 20 18.51 UA 20 18.51 EC 5 4.05 UA 11 8.64 ## A 9 6.40 AA-TW-UA 30 32.40 AA-TW-UA 30 30.40 AA-TW-UA 30 30.40 AA-TW-UA 30 30.40 AA-TW-UA 30 30.49 AA-TW-	## AA-TW 28 25.41 ## AA-FU-UA-TW 34 33.00 UM 18 15.43 ## CO 10 8.70 AM-TW 21 19.26 UM 20 16.87 ## AA-TW 21 19.26 UM 20 16.62 ## AA-TW 21 19.26 ## AA-TW 32 19.26 ## AA-TW 33 22.40 AA-TW 33 22.40 AA-TW 33 22.40 AA-TW 33 31.77 ## AA-TW 33 31.77 ## AA-TW 33 31.77 ## AA-TW 33 31.77 ## AA-TW 33 31.86 ## BERTARDING WC 5 3.73 ## AA-TW 33 31.86 ## AA-TW 33 31.86 ## BERTARDING WC 5 3.73 ## BERTARDING WC 5 3.73 ## BAA-TW 33 31.86 ## BAA-TW 34 31.86 ## BERTARDING WC 5 3.30 ## BAA-TW 35 34.31 ## BAA-TW 36 22.29 ## BAA-TW 37 35.86 ## BAA-TW 37 35.86 ## BAA-TW 38 32.20 ## BAA-TW 39 34.31 ## BAA-TW 38 32.20 ## BAA-TW 38 33.36 ## BAA-TW 38 33.37 ## BAA-TW 39 34.31 ## BAA-TW 38 33.37 ## BAA-TW 39 3.33 ## BAA-TW 39 3.33	## AA-TY 28 25.41 Madison NW 21 13.22 National Nat	## AA-TW 28 25.41 Madison Wa 21 18.22 Madison Wa 21 18.25 Marieston, Wa 2.1 18.25 Ma	AA-TF JA-TF	## A-TF 28	## AA-77 all 25 cb. 4 Madison We 24 15 13.22 18.15 Charleston, S.C. EA-15 6.00 Charleston, S.C. EA-15 Charleston, S.	## AA-77 all 2-5.41 Madison We 24 1.5 13.22 Marieston, S.C. E.A. 1 6.24 Madison We 24 1.5 Marieston, S.C. E.A. 1 6.24 Marieston E.A. 1 1 1 1 1 1 1 1 1

UMI

U. S.-ALASKA **GENERAL COMMODITY RATES**

	1	dAL IMORE	BOETON		CHICAGO		CLEVELAND		DENVER		DETROIT		HABTEODD.	2	VANCAC CITY	0000	LOS ANGELES		MILWAIIKEE		NEW YORK		PHILADELPHIA		PITTSBURGH		PORTLAND, ORE.		SALT LAKE		SAN DIEGO		SAN FRANCISCO		SEATTLE		WASHINGTON D.C.	
	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2
ANCHORAGE CORDOVA FAIRBANKS HAINES HOMER JUNEAU KETCHIKAN (#) KETCHIKAN (#) KODIAK NAKNEK HOME SITKA VAKUTAT	62 54 58	44 40 44	74 77 64 56 60 81 82 83	51 52 47 43 47 54 56 58	71	46	72 56 48 52 76 77 75	47 49 48	58 45 37 41 62 63 64	28 35 37 39	71 55	47 36 32 36 46 48			61 61 64 51 43 47 68 69	39 35 31 35		31 26 22 26 33 35	63 61 66 51 43 47 70 71 70 54 58	42 34 30 34 44 46 45	76 60 52 56 80 81	37 41 53 55 52	76 63 55 59 80 81	51 46 42 46 53 55	67 73 57 49 53 77 78 76	47 38 34 38 49 51	36 43 30 22 26 47 48	17 17 20 19 15 11 15 21 23 26 19	52 55 42 34 38 59 60 	28 23 19 23 30 32	57 44 36 40 61 62	32 27 23 27 34	53 40 32 36 57 58	26	36	20	72 69 65 59 51 55 79 80 78 62 67	43 44 49 40 36 40 51 53 51 41 46

Column 1.-Under 100 lb. 2.-100 to 1500 lb. (†)-Annette Island Airport which is located 20 miles from city of Ketchikan. (

(
)-Ketchikan Seaplane Docks.

ALASKAN GENERAL COMMODITY RATES

BETWEEN	-		-	BEIWEEN					-100	±100	L500	1	-100	+100	+ 500
ANCHORAGE				CORDOVA				Nulato	12	7100	7000	Egegik		12	11
								Numapitchuk	19 21 13	-	-	Ekwak	30 30 45 15 30 22 30 30 32 28 15 28 28 30	12 18	11
AND	-100	+100	+800	AND	-100	+100	+500	Nyac	21	_	-	Gustavus	45	18	17
Akrak	16	_	-	Clark's Point	33	13 13 13 13 13	12	Poorman	13	-	-	Homer	15	6	5
Aniak	11	_	-	Dillingham	33	13	12 12	Quinhagak	21	-	-	faruaia	30	12	11
Anvik	15	-	-	Egegik	33	13	12	Red Devil	15	_	-	Hiamna	23	9	8
Bethel	15	-	-	Ekwak	33	13	12	Ruby	10	-	-	Kenai	20	8	8
Big Mountain	15	6	5	Gustavus	33 33 33 33 33 33 33 33 33 33 33 33 33	11	10	Scamman Bay	26 15 21 15	-	-	Kooglung	30	6 12 9 8 12 12 12 9	11
Candle	16	-	-	Homer	20	8 13 12 11	7 12 11	Steetmute	15	-	-	Levelock	30	12	11 8 10
Cape Newenham	21 25 25 30 15	-	-	Igiugig	33	13	12	Snow Guich	21	-	-	Naknek Airbase	23	9	8
Cape Romanzof	25	-	-	Iliamna	30	12	11	Stony River	15	-	_	Naknek Village	28	11	10
Cheevak	25	Combine	-	Junezu	28	11	10	Summit	5	-	-	Pilot Point	15	6	5
Clark's Pt.	30	12	11	Kenai	20	8	7	Talkeetna	7	_	-	Skwentna	28	11	10
Cordova	15	6	5	Ketchikan	35	14 12 13 13 11 13 13 13	7 13 11 12 12 10 12 12	Tanana	8 16	-	-	Susitna	28	11 12 15	10
Council	15 11	-	-	Kodiak	30	12	11	Tuluksak	16	-	-	Ugashik	30	12	11
Cripple Landing	11	-	-	Koogrung	33	13	12	Tununay	25 21	-	-	Yakutat	38	15	14
Crooked Creek	15	CORPORA	ome:	Levelock	33	13	12	Watamus C.	21	-	-				
Deering	16	-	-	Naknek Airbase	28	11	10	BETWEEN				BETWEEN			
Dillingham	26	11	10	Naknek Village	33	13	12								
Eek	26 18 28 30 12	-	-	Pilot Point	33	13	12	JUNEAU				NOME			
Egegik Ekwok	28	12 12	11	Skwentna	20		7	AND	-100	+100	+500	AND	-100	+100	+500
Ekwok	30	13		Susitna	20	8	7	Clark's Point		20	19	Candle	7	1.00	_
Elim	12	-	-	Ugashik	33	13	12	Dillingham	50	20	19	Council	6	_	-
Fairbanks	7	_	-	Yakutat	20	8	7	Egogik	50 50 50 50	20 20 20	19	Deering	6	_	-
Farewell	.7	_	-					Ekwok	50	20	19 19	Elim	7	_	-
Flat	10	_	-					Gustavus	10	4	4	Farewell	79 25 70 10 10 10 10 10 10 9 7 18 13 10 10 9 4 5 10 10 10 10 10 10 10 10 10 10 10 10 10	_	-
Folger	11	_	-	BETWEEN				Homer	30	16	14	Gambeli	25	-	_
Fortuna Ledge	18	_	-	FAIRBANKS				Igrugia	38 50 38 33 45 50 50	15 20 15 13 18	19	Golovin	7	-	-
Galena	13	_	-		***			Hiamna	38	15	14	Hayoock	10	_	-
Gambell	34	-	-	AND	-100	+100	+500	Kenai	33	13	12	Juneau	30	-	_
Ganes Creek	9	_	_	Akiak	16	-	-	Kodiak	45	18	17	Kaitag	10	_	_
Golovin	13 34 9 13 30 14 15 15 30 15 14 10 39 8 22 20 16	12	11	Aniak	16 12 16 10	-	-	Koggiung	50	20 20 18	19	Kotzebue	7	11111111	-
Gustavus Havcock	30	12		Bethel	16	-	=	Lavalock	50	20	19	Koyuk	10	-	-
Haycock Holikachuk	19	_	_	Boundary Cape Newenham	10	=		Naknek Airbase	45	18	17	Lost River	10	-	-
Holikachuki Holiy Cross	15	_	_	Cape Newenham Cape Romanzof	22 26 26	_	=	Naknek Village	RO.	20	19	McGrath	9	-	-
Homer	12	-	5		20	_	_	Pilot Point	50	20	19	Moses Pt.	7	-	-
lejugie	30	6	11	Cheevak Chicken	10	_	_	Skwentna	45	20 18	17	N. E. Cape	18	-	-
Hiamna	15	-6	-6	Circle	10		_	Susitna	50 45 45	18	17	Nulato	13	-	_
Juneau	30	6	5	Circle H. Springs	8	=======================================	_	Ugashik	50	20	19	Shaktoolik	10	_	_
Kalakag	15	-	-	Crooked Creek	16	_	=	Yakutat	20	8	7	Shishmaref	10	-	_
Kaitag	14	_	-	Eagle Creek	10	_	_			-		Skwentna	9	-	_
Kanai	10	4	4	Eek	19	_	_	BETWEEN				Solomon	4		-
Ketchikan	39	16	15	Elden Field	10	_	_	KETCHIKAN	(Annollie	la l		Teller	5	_	-
King Salmon	B	10	-	Farewell	12	-	_					Tin City	10	-	_
Kipnuk	22	_	_	Flat .	12 11	_	_	AND	-100	+100	+500	Unaklest	. 8	_	-
Kodiak	20	8	7	Ft. Yukon	10	-	_	Clark's Point	63 62 61 63 15	25 25 24 26	23 23 22 24	Ungalik	10	-	_
Kotzebue	16	_		Galena	10	_	_	Dillingham	62	23	23	Wales	10	-	_
Levelock	26	11	10	Hooper Bay	26	-	-	Egegik	61	24	22	White Mt.	7	-	_
McGrath	7		-	Jack Wade	10	-	_	Ekwok	63	26	24				
Moses Point	9	_	_	Kalagag	15	_	_	Gustavus	15	6 18 24 21	5 17 22 20	BETWEEN			
Naknek Airbase	9 20 23 9	8	7	Kaitag	15 14 23 10	_	_	Homer	42 61	18	17	WAWIITAT			
Naknek Village	23	10	9	Kinnuk	23	-	-	Igiugig	61	24	22	YAKUTAT			
Nome	9		_	Kokrines	10	_	_	Iliamna	52	21	20	AND	-100	+100	+500
Nyac	14	-	-	Kovukak	12	_	_	Kenai	20 46 57	8	7	Dillingham		18	17
Pilot Point	30	12	11	Kwigillingok	23	_	_	Kodiak	46	20		Ekwok	45	18	17
Platinum	14 30 18 15	_	_	Lake Minchumina		-	_	Naknek Airbase	57	20 23 24 19	21 22	Gustavus	45 45 10 33 30 50 38 43 45 30 30		4
Skwentna	15	6	5	Livengood	5 3 7	_	-	Naknek Village	47	10	17	Homer	33	13	12
Summit	6	-	-	McGrath	7	-	_	Skwentna	24	19	17	Kenai	30	12	12 11
Susitna	10	4	4	Medfra	8	-	_	Yakutat	27	10	3	Kongiung	50	20	19
Talkeetna	4	_	_	Mekoryuk	26	-	_	BETWEEN				Naknek Airbase	38	13 12 20 15 17 18 12 12	19 14
Tin City	19	-	_	Mumtrak	26 21 19	_	_	KODIAK				Naknek Village	43	17	16
Ugashik	30	12 11	11	Napakiak	19	-	_	KODIAK				Pilot Point	45	18	17
Yakutat	28	11	10	Napamute	16	_	_	AND	-100	+100	+500	Skwentna	30	12	11
			20	Nenana	13	_	_	Clark's Point	30	12	11	Susitna	30	12	11
				Nome	16		_	Dillingham	30	12	ii	Ugashik	45	18	17

INTERNATIONAL STATION DIRECTORY

This directory lists all cities outside of the U.S. and Canada receiving air cargo service via scheduled airlines.

The column headed Maximum "Veight Per Piece shows the maximum weight per piece of cargo that each carrier can handle at each station "TTH-OUT ADVANCE ARRANGEMENT. This is not intended as a limitation on the size shipments which can be handled — provided no single item within the shipment exceeds the maximum specified.

The column headed Aircraft and Maximum Size indicates by number (see table following International Station Directory) the type of aircraft serving each point. Maximum size refers to the maximum dimensions of a piece of freight which can move through an airplane's door and may be determined from the accompanying aircraft charts.

The column headed CC indicates by "A" where and by which carriers Charges Collect service is available.

The column headed COD shows by an "A" the availability of C.O.D. service.

An "R" in either column indicates acceptance subject to certain restrictions,

An asterisk (*) preceding any city indicates that customs facilities are not available at the airport of the city so marked.

city and country	CODE	SERVED BY	MAX. V	FIGHT PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	cc	COD	not available at the air	CITY		MAX. W	IECE	AIRCRAFT AND	cc	T
*Aalborg, Denmark	AAL	SAS	330	150	9	A		Algiers, Algeria	ALG	ALG	LBS.	KILOS	4,8,3	-	+
*Aarhus, Denmark	AAR	SAS BOAC	330	150	9	A	1.1		1	AF	660	300	8,4,3	A	1
Abadan, Iran	ABD	IRA	220	100	39	A	A		1	AVIACO Royal Air			14A		4
		Iraqi			234300	A	A			Maroc			-		1
		KIM	550		7	A		1	1	Tunis Air			3		4
n		SAS	330	150	9,6					TWA	250	113	7	A	1
/bau Abecher, Fr. Eq.		QEA			43				1	WAAC			6	A	1
Africa	AEH	AF	660	300	4,40		1 1	*Alicante, Spain	ALC	AVIACO	550	250	36		1
Abercorn, N. Rhodesia	ACN				-			Alice Downs,						1	1
Miodesia	AUN	GAA EC	110	100	3,13	A	A	Australia		PMA			3		1
		1		1 200	3,43			Australia	ASP	TAA	400	180	3,4		1
*Aberdeen, Scotland	ABC	BEA	110	50	22,3	A	A	*Allahabad, India		IAC	200	90	3		1
Abidjan, F. Ivory Coast	ABJ	AF	3970	1800	7			Almenara, Brazil	AMJ	Nacional			2		1
0.0481	-	TAI	110	300	6,10	A	A	Along, India	MAN	IAC	200	90	3	1	1
		WAAC			3,35	1		Alor Star Malaya	AOR	MAL	-		3	1	1
Abingdon, Australia	ABG	Gulf Aviation	560	255 100	3	A	1 1	Alpha, Australia		QAPL			3	1.	1
Abu Dhabi, Arabia Abydos, W. Australia	ADD	MMA AVIECTOR	220	100	40		1 1	*Altamira, Brazil	MTA	PAB	440	200	38	A	1
								Altamira, Costa Rica	ATA	LACSA					1
Acapulco, Mexico	ACA	AERONAVES	220	100	9	A	A	Alto Araguaia,						1	1
		Aerolineas Mexicanas			3,4			Brazil Alto Palena, Chile	AAG	Nacional			3	1	1
Accra, Ghana	ACC	AF	660	300	4,40,35			Alto Parmaiba,	APZ	IAN			3	1	1
		BOAC	220	100	11	A	A	Brasil	APY	ADR			3	1	1
		PAA	225	102	10	٨		Amapa, Brazil	APA	Cruseiro			3	1	1
		Ghana	220	100	3,35	Α	A	Ambanja, Medagascar	AVI	AF	660	300	3		1
Adana, Turkey	ADA	THY	220	200	3			amounts, radagasour	TAN	Air Madagascar	860	300	3,4,44		1
Addis Ababa,								Ambatondrazaka,	1						1
Ethiopia Adelaide, South	ADD	Ethiopian			6,9,3	A	1 1	Madagascar	I AME	Air Madagascar		200	44		1
Australia	ADL	ANA-ANSETT	560	255	6	A	A	Ambilobe, Madagascar	AMB	AF Air Madagascar	660	300	3,4	1	1
	-	TAA	2000	907	22	-	-	Ambohijanahara,						1	1
Aden Aden Calensa	ADE	Aden	1100	500	14.0	١.		Madagasoar		Air Madagascar			44	1	1
Aden, Aden Colony	AUE	Air-India	550	250	14,3	Α	1 1	Ambon, Indonesia	AMQ	GIA			3		1
		ALITALIA	440	200	6		1 1	Ambriz, Angola		DEA			45		1
		Arab Airways			14	A		Ambrisete, Angola	ARZ	DTA			44		1
		BOAC	220	100	144	A		*Amman, Jordan	APM	Air Jordan	440	200	3,4	١.	ı
		Ethiopian Sudan			3,9		1 1			Arab Air Saude Arabian			4,9	A	1
		EC	220	100	13	Λ	1 1			Aden	440	200	412	A	1
Afyon, Turkey	AFY	THY			3			Ampanihy, Madagascar	AMP	AF	660	300	3		ı
Agades, Fr. Eq.		AF	660	300	3			Amparafaravola, Madagascar		Air Madagascar			44	1	1
Agadir, Morocco	AGA	Royal Air	000	300	3		1 1	raugascat		WIT LEGERGEOFEE			-		ı
	-	Maros			-		1 1	Amritsar, India	ATQ	ARIANA			3,4	A	ı
Agartala, Bengal States India		IAC	200	90	14			Amsterdam,		IAC	200	90	3		I
Serves Times		LNU	200	30	14			Netherlands	AMS	ALT	1100	500	22		1
Agra, India	AGR	IAC	200	90	14		1 1			FINNAIR			9	A	ı
Agri, Turkey	AGZ	THY			3					Air Ceylon	590 1100	250	7		1
Agrinion, Greece	AGQ	OA.	727	330	3					DEA CPA	500	500 227	22,14 14A	A	ł
Agua Caliente, Peru		Faucett			3			1		EL AL	700	300	8,14A	A	1
		***					1 1	1		KIM	5500	2500	10,7,8,5,6,		1
Ahmedabad, India Ahwaz, Iran	AMD AWZ	IAC IRA	200	90	14			1		Maley			22,9,2,3,15	A	ł
Aitutaki Island,			1 1		*		i	i		PAA	6000	2700	10,50	A	1
Cook Islands	AIT	TEAL	331	150	42			1		SAA			10		ı
Alyura Ajaccio, Corsica	AJA	QEA AF	660	300	4,25			1		SAB SAS	1320	600	3,9 6,5,22,9		1
Ajeccio, coreice	AUA.	Tunis Air	000	1	3		1 1			SIM	1,320	000	23		1
Ajoun El Atrouss,										SR	550	250	3,9,22		ı
Fr. W. Africa		AF	660	300	3			Anaco, Venesuela	AAO	AVENSA AF	440	300	3,9	A	ı
Akhisar, Turkey	AKH	THY			3		1	Analalava, Madagascar	AVIE	Air Madagascar	660	300	3,4,44		1
Akjoujt, Fr. W.				- 1				Anama, Brazil		PAB			38	A	ı
Africa Akureyri, Iceland	A 1992	AP	660	300	3			Anapolis, Brazil	APS	ABR			3		1
Akureyri, iceland Akyab, Birma	AEY	FLUG UBA			4					Cruzeiro VASP			3		t
Alah Valley, Phil.				- 1	.			Angud, Chile	AUD	LAN			3		ı
Island		PAL	100	45	3			Andakana, Madagascar		Air Hadagascar			44		I
Albany, Australia	ALH	APPE			41			Andapa, Madagascar Andradina, Brazil	ZWA	Air Madagascar Cruzeiro	660	300	3		ı
Albertville.	ALIS	THU			71			Andriamena.		Cruzatro		- 1	,		ı
Belgian Congo	ABV	SAB	440	200	3	A	A	Madagascar	1	Air Madagascar			44		ı
Alderney, Channel		1.004	1					Anduki, North Borneo	ADI	Borneo			3,44		I
	ACI	JSY VARIG			3			Angkor-Wat, See under Siem-Reap							ı
	ALP	Air Liban			3			Angol, Chile	20L	LAN			3		ı
		Iraqi Air			3,24			Anjouan, Madagascar	AJN	AF	600	300	3		ı
	- 1	Middle East	220	100	3			Ankara, Turkey	ANK	ARIANA	440	200	2,4,3		۱
		Syrian			,					Cyprus/BEA	146U	200	4	A	1
Alexander Bay,										KIM	550	250	5,6		I
South Africa	ALT	SAA			3,4					LN			6		1
Alexandria, Australia	AXL	TAA			3					MEA PAA	600	270	10,50		1
		MISRAIR			24					SAS	330	150	6		ı
		OA	529		3					Turkish	220	-70			1
Alexandroupolis,		04	79e-ru	200				Antonom		Airlines			3,22		1
		OA ABR	727		3			Ankavandra, Madagascar	JVA	Air Madagascar			44		1
Alfenas, Brasil	Acc 12							Ankazoabo,	- VA	imadgasodf					1
Alfenas, Brazil	1							1							1
	AHO	AZ	180	80	22			Madagascar Annai, British		Air Madagascar	- 1		44		ı

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CITY and COUNTRY	CODE	SERVED BY	PER.F	EIGHT NECE KILOS	AIRCRAFT AND MAXIMUM SIZE	СС	COD	CITY and COUNTRY	CODE	SERVED BY	PER LBS.	WEIGHT PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	cc	α
Annitowa, Australia Antalaha, Madagascar		Connellan	660	300	3			Athens, Greece	ATH	AF	660	300	7,8,22		
Antalya, Turkey	AYT	Air Madagascar			3,44					BEA	400 440		6 22		
Anthony's Lagoon, Australia	AYL	Connellan								BOAC Cyprus Air			7 22		
Antigua, B. W.		TAA			3					EL AL Ethiopian	660		14A 5,9	A	
Indies	ANU	AF BWIA	660	300	3,4	A	A			KIM	110 550		5,6,9	A	
		PAA TCA	600 200	270 90	6	A				LH	550 176	80	9		1
Antique, Philippine Island		PAL	100	45	3					MEA MISRAIR OA	2220	1000	22 22		
Antofagasta, Chile	ANF	ALA APSA			3,5					QEA SAB	440	200	6,3,4 51 6,10		
		CINTA			3,4	R				SAS SA	330	150	6,10		
Antonio Enes,		Panagra Trans-Chile	600	270	10,6	, K				SR	440 110	200 300	6 6,10		1
Mozambique Antsalvos,	ANO	DETA			17					THY	400	180	3,24,22 7,50		
Madagascar Antsohihy,		Air Madagascar			44			Ati, Fr. E. Africa	ATV	AF	660	300	4		
Madagascar		Air Madagascar			44			Auckland, New Zeeland	AKL	CPA	500	226	6		
Antwerp, Belgium Aparri, Philippine	ANR	SAB	440	200	9,21,22	A	A		-	New Zealand PAA	1000	450 272	3,22	R	
Island Apia, W. Samos	APR APW	PAL TEAL	100 330	45 150	3 42					QEA	110	300	7,52	A	
Apolo, Bolivia Apucarene, Brasil	APB	LAB VARIG	1	150	3			Augustus Downs,		TEAL	772	350	64	A	
kqaba, Jordan		Cyprus			22			Australia *Aurangabad, India		TAA	200	91	3		
quidaumna, Bresil	AQU	ARAB ABR			14			Auvergne, Australia Awar, New Guinea	AUG	Connellan QEA			3		
kracaju, Brasil	AJU	Cruseiro ABR			3			Ayacucho, Colombia Ayacucho, Feru	AYC	AVIANCA Faucett			3	R	
		Cruseiro LOIDE			3,9 9			Ayapel, Colombia Aydin, Turkey	AYA	AVIANCA THY	660	300	3	R	1
		Nacional PAB	440	200	3 8	A		*Ayr, Australia Amores, Atlantic		TAA	150	68	3		
kracatuba, Brasil	ARU	VARIG ABR			1A 3			Ocean - See Santa Maria		VARIG			3		
Aracumi, Brazil	ACW	Cruseiro Nacional			3										
ragaross, Brasil	ARS	Macional			3			Bachaquero, Venezuela	BQO	AVENSA			3		
iraguacema, Brasil iraguari, Brasil	AGX	Crumeiro ABR			3			Bacolod, Philippines	BCD	PAL	220	100	9,3,22		
		Wasional VASP			3			Badana, Saudi Arabia *Badajos, Spain	BJZ	Saudi Arabian	55	25	3		
Areguatins, Brasil	AGT	ABR Cruseiro			3			*Bagdogra, India *Bage, Brazil	BOX	IAC Cruseiro	200	91	14		
Arame, Australia		TAA	150	68	3			"Sage, Steatt	DAMA	SAVAG VARIG			3		
krapongas, Brasil krarangua, Brasil	AAA	ADR VARIO			14			Baghdad, Iraq	HBY	AF Air Liban	660	300	4,6		
Araxa, Brasil	AAX	Macional			3					ALITALIA Arab Air.	400	180	6 22	A	A
Arooverde, Brasil	EVA	VASP ABR			3					BOAC IRA	220	100	14A 4,22	Ā	A
krecibo, Puerto Rico krequipa, Feru	AQP	Riddle Faucett			1 4					Iraqi Air.	550	250	24,22 6,5	A	Ä
Argyle, Australia	AGY	Panagra 1914			4 3					IH MEA	550 2220	250 1000	7 22	A	A
rica, Chile	ARI	ALA CINTA			4					MISRAIR PAA	225	102	22 50		
7		LAD			4	R				PIA SAS	550 330	250 150	7		
		Panagra Trans-Chile	2000	900	6	R				SR Syrian	330	150	6		
rmenia, Colombia rmidale, Australia	HEA	AVN IIVA	660		3,4	R		Baguio, Philippines	BAG	PAL	100	45	3,9		
Armuelles, Panama Republic	AML	COPA			3	A	A	Bahar Dar, Ethiopia Bahams, See Nassau	BJR	Ethiopian			3,14		
Aropa		LACSA			3			Bahia Blanca,	977	4.000					
Arona Arrabury, Australia		TAA			3			Argentina	BHI	ARG LADE			3,24		
Arrains, Brasil Arrecife, Canary	AAI	Crumeiro			3			Persian Gulf	BAH	Aden Air Ceylon	220	100	3 7		
Islands		IB ANO			3					ARIANA BOAC	551	2500	3 14A	A	A
Artigas, Uruguay	ATI	Plume CAUSA			9 3 34					Cyprus/BEA Gulf Av.	440	200	22 35,41	A	-
Arua, Uganda Aruana, Brasil	AAU	EC Cruseiro	220		44					Kuwmit Air HEA		1000	3 22		
kruba, Netherlands		KIM RANSA	550		3,5,9	A	A			QEA SR		-	50,51,8A		
Tanganyika Terr.	ARY	TOURSM TOURSM	220	1	1A,14 3			Baia dos Tigres, Angola	BIT	DTA			44		
Ascension, Bolivia		IAB	200		3			Baimuru Buiyer River		QEA QEA			3,43		
Australia Lamara, Ethiopia	ASM	MMA Aden	550		41 14,3	A		"Bakwanga, Belgian Congo		SAB	440	200	3		
		Ethiopian MISRAIR			3,9,6	^		Congo Bulimo Balboa, Canal Zone		QEA .			3,43		
sosa, Ethiopia		Sudan Ethiopian			14			See Panama City Bale, Switzerland	BIB	AF	660	300			
seab, Ethiopia	ASA	Ethiopian			3,9,14			Baler, Philippines Bali Island,	BLP	PAL	100	45	3		
issis, Brasil Isuncion, Paraguay		VASP ABR			3,9			Indonesia - See Denpasar							
		ARG BNF	200	120	4			Balikesir, Turkey Balisa, Brasil	B2I BAX	THY Nacional			3		
		LAB Nacional			3			Belmaceda, Chile *Belovale, N.	BBA	LAN			3		
		PAA PAB	440		50 15A	R R		Rhodesia Balsas, Brasil		CAA Cruseiro	66	30	31		
swan, Egypt		Plune MISRAIR			3			Bamako, Fr. Sudan	BKO	TAI	880/ 1100 110	500	3,4,7		
tar, Fr. W.												300	6,10	A	A

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Bu: *Bu: Bu: Bu: Bu:

	Ta-		MAX.	FEIGHT	A MCDAPT 110	1			crev			WEIGHT	L STATION DI		T
CITY and COUNTRY	CODE	SERVED BY		PIECE	ARCRAFT AND MAXIMUM SIZE	cc	COD	CITY and COUNTRY	CODE	SERVED BY		RILOS	MAXIMUM SIZE	œ	a
			L85.	KILUS				*Basra, Iraq	BSR	BOAC	551	250			+
Bamboo Springs, Australia		MMA			3			-masra, araq	BOR	Iraqi Air			22	A	
Banaras, India Bandirma, Turkey	BDM	THY	200	91	3					KLM Kuwait Air	550	250	8	A	1
Band jarmasin,	1									SAS	330	150	,		1
Indonesia Bandung, Indonesia	BDJ	GIA			3,9			Basseterre, St.		SDI•			4,9		ı
								Kitta - See St. Kitta							ı
Bangalore, India Bangassou, F. E.	BLR	IAC	200	91	3,7			Bastia, Corsica	BIA	AP	660	300	4,25		1
Africa	BGU	UAT			40			Bata, Sp. W.		Tunia Air			3		ı
		JAL			6,10			Africa	BSG	Ib			4,3		ı
Bangkok, Thailand	BKK	CATHY AIR LAOS			4,5,6			Batavia, Indonesia See Djakarta,			1				ı
pangaos, marram	DAK	AF	660	300	3,4			Indonesia				1			ı
		AII SR	550 330	250 150	7			Bathurst, Australia	BHS	BAT			3	A	ı
		BOAC	220	100	14A, 7	A				191A		300	41	-	ı
		JAL	550	272	6,10	A	1	Bathurst, Gambia	BTH	AF Airwork	660	300	22		1
		IN SAS TVA	330 250	250 150 113	6,10	1				Hunting-Clan WAAC			3		ı
		CAT	220	100	6	A				Ghana			3		ı
		PAA QEA	600	272	50,51,23,8A	A		Batna, Algeria		AIG AF	660	300	3 4		ı
		GIA			9	A		Batouri, F. E.	OUR		660	300	3		1
		VNA THAT			3,4			Africa Bauru, Brasil	BAU	AF	660	300			1
beaut 8 8		KIM	550	250	7,8	A				VASP			3		1
Bangui, F. E. Africa	BGF	AF	3900	1800	7,3			*Bayamo, Cuba Bealamana,	BYM	Cubana	200	91	3		1
		SAB	440	200	3,40			Madagascar		Air Madagascar			44		1
Ban He Thout,								Beaufort West, South Africa		SAA			3		1
Vietnam		Air Vietnam			3			Beauvais, France		Skyvays	440	200	3		1
Banningville, B. Congo	BAJ	SAB	440	200	3			Bedouri, Australia		TAA			,		
Bens		QEA			3,43			Befandriana, Madagascar		Air Madagascar			44		ı
Baracoa, Cuba Barabona, Dominican Republic	BCA	Cubana	200	91	3			Beica, Ethiopia See Addis Ababa		ET			3,14		ı
	BAR	Dominican			3			"Beihan, Aden							
Barasa Mouth, Br. Guiana		British Guiana			3			Protectorate Beira, Momanbique	BEV	Aden CAA	220 220	100	3	A	
Barbados, B. W. I.	BGI	AF BOAC	660 220	300 100	144			Deira, Homanoique	DEW	DETA			3,17,41	-	
		BWIA	551	250	22,3	A	A			EC	220	100	3		1
		TAV PAA	440	200	19	R	R	Beirut, Lebanon	BEY	AF	880/	400/			1
		TCA	200	90	13		"			ALL	1100	500 250	7		1
Barcelona, Spain	BCN	AF	660	300	8					Air Jordan Air Liban			6,3,4		
		AZ	1100	200 500	22 22	A	A			ALITALIA	400	160	6,5		1
		AVIACO BEA	1100	500 200	22					Arab			4,2,3	A	
		IB			9,4,33	A				BOAC	551	250	144,8,39	A	1
		KIM IH	550	250 250	9	A				Cyprus/HEA	440	200	4,22	A	
		PAA	225	102	50	R				KIM	550	250	7.5.6.15.8	A	
		SAB	330	200	9					Kumit LH	550	250	22,3		
		SR	440	200	4,9					MEA MISRAIR	2220	1000	22,3		L
		BOAC Ghana	220	100	11					CA	529	240	6	A	
Venesuela	BLA	AVENSA			1,9,31					PAR	600 440	270	10,50 15A	A	L
venesdeza	DLA	LAV			3,22	A	A			QEA			51,8A	-	
Sarcelos, Brazil	BAZ	RANSA PAB	440	200	1A,14 38	A				SAS	440 330	200 150	4,6		
ardufoss, Norway	BDU	SAS	330	150	5	-				Saudi Arabian			4,9		
Bari, Italy Bariloche,	BRI	AZ	180	80	3,9					Suden SR	330	150	6		
Argentine - See SAN CARLOS DE										Syrian THY	-		3,4		
BARILOCHE								Bekily, Madagascar	OVA	AF	660	300	3		
Australia		MMA			41			Bela Vista, Brazil	BVS	ABR Nacional			3		L
Marquisimeto,								Belem, Brazil	BEL	ABR			7,4,9,3		П
Venesuela	BRM	AVENSA LAV			3,9	A	A			Cruseiro			9,3		
erre, Bresil	BQQ BRR	Nacional	110	50	3					PAB PAB	600 440	270 200	10,2	R	
arra, U. K. arra Do Corda,			110	30		A	A			VARIG			7,9	_	
Brasil	BDC	AERONORTE Nacional			3			Belfast, Ireland	BFS	BEA BES A12	440	200	22,3,14	A	
arranca Bermeja,										Transport			3	A	
Colombia	EJA	AVIANCA	660	300	3,4	R				Silver City Ferry			33,3	A	
								*Belgaum, India		IAC	200	91	3		
arranquilla, Colombia	BAQ	AVIANCA	2420	1100	3,4,7,8	R				GSA JAT	330 110	150 50	28,9,3		
		KIM	550	250 400	5	A		Belgrade,							ı
		PAA RAS	880	400	6,10	R		Yugoslavia	BEG	Aerflot			28		
Marreiras, Brazil	BRA	Cruseiro TAS			3					SR LOT	330 176	150 80	9 28,9		
										BEA	440	200	22		L
arretos, Brasil	EXX	ABR Nacional			3			Belise, B. Hondures	BZE	ASA Intl.	220	100	22	A	
asankusu, B. Congo		SAB	440	200	3					SAHSA			3	A	
Masco, Philippines Masilan, Philippines		PAL PAL	100	45	3					TACA TAN			4,22	A	
basle, Switzerland	BSL	ALG			4			Bella Union,		Pluna			3		
		AF BEA	440	200	4 22	A	A	Uruguny Belmonte, Brazil	mez	ABR			3		
		Eagle				A	A		RMA	Cruseiro AF	660	300	9,3	A	
		KIM MEA	550 2220	250 1000	3,22		"	Belo, Madagascar Belo Horisonte,			660	300		A	
		SR SBW	330		9,6,15,3,10			Brasil	BHZ	ARB Cruseiro			3,9		
		OD#								LOIDE			1		
										NAB Nacional			9,3		
				1							440	200		A	1
				- 1			1			PAB VASP	440	200	3	**	١.

	-		MAX.	REIGHT	AIRCRAFT AND	T				T	MAX.	WEIGHT	AUDOD COT	T	
CITY and COUNTRY	CODE	SERVED BY	PER	KILOS	MAXIMUM SIZE	cc	COD	CITY and COUNTRY	CODE	SERVED BY	PER		AIRCRAFT AND MAXIMUM SIZE	CC	CC
Benares, India	BEP	IAC BEA	110	50	3	A	П	Bobo Dioulasso, Upper Volta	вох	TAI		300	6,10	A	1
Benedito Leite, Brasil	BNO	Aeronorte			3			Boca Do Acre. Bragil	BCR	AF PAB	3960	1800	38	A	1
Benenitra, Madagascar		Air Madagascar	1		44			Bocas del Toro, Panama, Republic	BOC	COPA			3	A	A
Benghasi, Libya	BEN	ALITALIA Air Jordan			22			Bodo, Norway	800	LACSA	330	150	3	A	1
anguary angu	-	Airwork AZ	440	200	22			*Boende, Belg. Congo	1	SAB	440	200	3,4	A	A
		BKA BOAC	440	200	22	A	A	Bogota, Colombia	800	AVIANCA	660 2420	300 1100	4,7,3,8	al.	
		CAA		100	13,22	A				ASAI BN	200	91	1,3	A	
		EC Hunting-Clan	220	100	13 22	1				IB			7	A	
		Malta Air MISRAIR			22,24					Rutes Aeress Sam			4		
Bengkulu, Indonesia Benina, Libya	BKS	GIA			3			Boke, French W.		AF UAT	660	300	3 35		
See Benghazi Benin City, Nigeria	BNI	WAAC			3,35			Bollon, Queensland, Australia		Queensland Air Ceylon	550	250	71	Α	1
Benjamin Constant, Brasil	BEJ	PAB	440	200	38	A		Bombay, India	BOM	AII	550 440	250	7	1	
Bennett's Harbour, Bahawa Island		Bahamas Air	100	45		A	A			BOAC IAC	220	100	7,14A 3,22,4	A	A
Berbera, Somaliland	BBO	Aden	2200	1000		-	^			MEA	220	110	22	A	
	DBU	MISRAIR	2200	1000	14					Pakistan QEA	220	100	9,22	A	
Berberati, French Equatorial, Africa	BBT	AF	660	300	3					SR TWA	330 250	150 113	7		
Bergen, Norway	BGO	UAT	1300	600	40	A		Bom Jeaus De Lapa,		EC	220	100	13		
Berlin, Germany	BER	Aeroflot AF	3960	1800	28	A		Brazil		See Laps					
		DEA CSA	330	200 150	22 28	A	A	Bonaire, Neth. Antiles	BON	KIM	550	250	3	A	A
		LOT	76	80	28 9,28			Bone, Algeria	BOE	AIG AF	660	300	3,4,8	A	
		MALEV	2800	1272	28	A	A	Bonn, Germany	BNJ	Tunis Air BEA			3 22		
		SAS TAROM	2000	AR TE	28	^	^			LH	15400	7000	3,9		
Bermeja, Colombia		LAMON			20			Booue, French Eq.		SR			10		
See BARRANCA BERMEJA								Africa Boolaloo, Australia	MMA	Gabon Air Tran			44		
Bermejo, Bolivia Bermuda, Atlantic		LAB			3			Boram, New Guinea	many.						
Ocean	BDA	BOAC BWIA	220	100	22 22	A	A	Bora Bora, Society		Mandated			3		
		Cubana EA	200	91 90	7	A	A	Islands	RAI	TAI			38		
		EG IB			7,8 22	A	A	Borba, Brazil Bordeaux, France	BRB	PAB AF	1100	500	38 4,7,16,25,8 22	A	
		LAV PAA	2200	1000	6,50	A	A A R			BEA Royal Air Marco	110	50	4,8		
		TCA	200	90	13	A	-			TAI	110	300	6,10	A	A
								Borroloola.		AVIACO	55	25	35	A	
Berne, Switzerland See Zurich		SR						Australia	BOX	Connellan			3	A	
Beroroha, Madagasoar Beselampy,		Air Hmdagascar			44			Botucatu, Brasil	BCZ	VASP			3		
Madagascar Betioky, Madagascar	BRU	Air Madagascar AF	660	300	44	A		Bouake, Fr. Ivory Coast	BYK	AF	1760/	800/			
Betoota, Australia		TAA			3	A				UAT	2420	1000	3,4	A	
Betroka, Madagascar Bezaha, Madagascar		Air Madagascar Air Madagascar			44			Bouar, Fr. Eq. Africa	BOP	AP	660	300	4		
Bhairawa, India Bhamo, Burma	BMO	IAC Union of Burma			3			*Boulia, Australia		UAT TAA	150	68	40	A	
Bhaunagar,								Bourke, N.S. W., Australia	BRK	BAT			3,9	A	
Kathiawar, India	BHU	IAC			3			Bournemouth,	Ditte				2,2	^	
Bhubaneswar, Orissa, India	BBI	IAC	200	90	3			England *Bowen, Queensland	BOH	Jersey-Airlines			35	A	
Bhuj, India	BHJ	OAC IAC	200	90	3			Africa Bradford, England-	280	ANA	560	255	3	A	A
Biak, Netherlands, New Guinea	BIK	DeKroonduif			3			See Leeds Braganca, Brasil	BGC	ABR			3		
Biarrits, France		KLM Hunting Clan	550	250	7 24	A				Taxi Aereo			44		
Bidor, Malaya		Federation						Brasilia, Brazil	BSB	LOIDE ABR			4,1		
Bimini, Bahamu, B.W.I.	BIM	Bahamas								Cruseiro Nacional			3,9		
D.W. J.	DIM	Airways	100	45	35	A				PAA PAA			10,50,7	R	
Bintulu, Serewek	BTU	Mackey Borneo			3	A		Bratislava, Csechoslovakia		CSA	330	150	3		
Biratnagar, Nepal, India		IAC			3			Brassaville, Fr. Eq.	BZV	AF	3960	1800	5,7,3,4		
Birdsville, Australia		TAA			3	A			-	KLM UAT	550	250	40,6,5	A	
Birigui, Brasil	BIJ	Cruseiro						Brejo, Brasil	BJO	ABR			3		
Birmingham, England	BHX	ALT	770 440	350	3,31	Α	A	Breman, Germany	BRE	Cruseiro KLM	550	250	9,22	A	Α
Biskra, Algeria	BSK	ALG AF	660		3,22 3	A	A	Province of		SAS	15400 1320	7000 600	9		
Bissao, Portugese	BXO	AF						Brovarrina, Australia	BWQ	BAT			3	A	
Guinea Bitam, Camaroons	BMM	AF	660	300	3			*Bridgetown, Barbados	BGI						
Dlackall, Australia	BKQ	TAA	150		3	A		See Barbados Brighton Downs,							
Blackbushe, U.K. Blackpool, England	BLK	Skyways Silver City	440		3 35	A		Australia Brindisi, Italy	BDS	TAA AZ	180	80	3	A	
lantyre, Nyasaland Protectorate	BLZ	CAA	220		3,22	A	A			OA	529	240	3	A	
led, Yugoslavia	- 400	EC JAT	220	100	3,13	A	"	Brisbane, Australia	BNE	ANA East-West	560	254	4,6,9,3	A	A
Henheim, Nov	9111		110	50						Queensland QEA			50,7	A	
Zealant	BHE	New Zealand National	200	90	3					TAA	2000	907 300	3,4,22	A	A
loemfontein,								Bristol, England	BRS	ALT Cambrian	770	350	3,31 3,35	A	A
South Africa Blonduos, Iceland		SAA FLUG	250	114	3,4	A		allena Carebook			220	150			
		Cruseiro			3			*Brno, Csechoslovakia		CSA	330	150	3		

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OIRU	CITY		MAX. W	EIGHT	AIRCRAFT AND				CITY		MAX. W	EIGHT	AIRCRAFT		
CITY and COUNTRY	CODE	SERVED BY	PER P	KILOS	AIRCRAFT AND MAXIMUM SIZE	cc	COD	CITY and COUNTRY	CODE	SERVED BY		KILOS	AIRCRAFT AND MAXIMUM SIZE	cc	0
*Broken Hill, N. Rhodesia	BHD	CAA TAA	150	68				Cabo Rojo, Dominican Republic Caceres, Brasil	ccx	Dominican Cruseiro			3	A	
		HCA	560	255	3	Λ	A		CPI	Nacional LAV			3	A	
Broken Hill, N.S.W. Australia	BHQ	ANA	150	68	3	A		Cachipo, Venezuela	CFI	DAY			,	1	
		GUINEA TAA	150	68	3,9	A		*Cachoeira Do Sul, Brasil	ccq	VARIG			3		
Broome, Western		BAT			9	A		Cachoeiro De Itapemirim, Brazil	CKJ	NAB			3		
Australia Brunei Town.	BME	MMA			3	A		Caconda, Angola	cco	DTA			3		
North Borneo	BTN	Borneo Malayan			3			Cagayan, Philippines	CGY	PAL	220	100	3	A	
Brussels, Belgium	BRU	ALT Aeroflot	1100		22 29	A	A	Cagliari, Sardinia Caiaponia, Brasil	CAG	AZ Nacional	180	80	9,22		
		AZ BEA	440 1100	200	22 220	A	A	*Caibarien, Cuba	CBN	Cubana	200	91	3	A	
		CSA EL AL	330 660	150 300		A	A	Caico, Brazil Cairns, Australia	CIO	ARD	560	255	7,3	A	
		KLM	550 176	250	3,22,9	A	A			ANSETT QEA	330	150	4	A	
		PAA SAB	600	270	10,50 10,5,6,9,3,21	A	A	Cairo, Egypt	CAI	TAA CSA	150	68	3,22	A	
		TCA SAS	200 1320	90	7A	A				Aden Air Ceylon	550	250	7	A	
		Seaboard & Western	2000	-	23	A				Alr Jordan	550	250	3,4		
		SR TAROM	330	150		A				Air Liben Ethiopian			6,9,3		
		TAP	110	50	7	A				Iraqi Airways	110	50	9		
		MALEV	110	1~	28	A				KLM MEA	550 220	250 100	6,8,7,5,15	A	
Bucaramanga,	BGA	AVIANCA	640	300		R				MISRAIR	529	240	22,3,24		
Colombia Buchanan, Liberia	BAAA	Liberian -	660	300		In In				QRA SAB	440	200	50		
Bucharest,		National			3					SAS Saudi Arabian	330	150	6 3,4,9		
Rumania	BOH	Aeroflot CSA	330	150	28					Sudan	330	150	3		
		TOL	176	80						Syrian TAI	110	300	6,10	A	
		SAB	440	200	28					TWA LH	250 550	250	7	"	
Budapest, Hungary	BUD	TAROM Aeroflot			28,3					Kuwait	550	250	22		
		CSA DH	330	150	28			Cajamarca, Peru Cajaseiras, Brazil	CJA CJZ	Faucett AERONORTE			3		
		LOT	550 176	250	5,6	A				Nacional			,		
		MALEV	440	200	28,3			Calabar, Nigeria Calais, France	CBQ	WAAC Air Charter			33		
		SAS	1320	600	6 28					Silver City Ferry			33		
Buenaventura, Colombia	BUN	AVIANCA	100	45	3	R		Calama, Chile		LAN CINTA			3		
Buenavista,			-					Calapan, Philippine Islands	CPP	PAL	100	45	3		
Philippine Island Buenos Aires,	BVZ	PAL			3	A		Calcutta, Bengal- India	CCU	AF	660	300	7		
Argentina	BUE	ABR ARG			7,4,9 3,4,5,9,42					BOAC	550 551	250 250	7,3,22 7,14A	A	1
		AF ALITALIA	660 440	300 200	7					Cathay-Pacific	200	91	3,22	A	
		BN CPA	200	91 91	5	Α				KLM	550 550	250 250	7	A	
		CAUSA Cruzeiro	1	-	42					PAA Pakistan Intl.	600 154	270 70	10,50	A	
		IB KIM	550	250	7		A			SAS	330	150	50,51,23 6,10		
		LADE	330	2,00	3,4,24	A	1			SR THAI	330	150	6		
		LH	1100	500 270	6 7 52 10 6	A	A	Caleta Josefina,		Union of Burma			3,22		
		Panagra PAA	600	270	53,10,6 10,50,2	A	Â	Chile Cali, Colombia		LAN AVIANCA	2420	1100	3,4,8	R	
		PAB Pluna	440	600	10,15A 22,3	^		,		CEA Panagra	600	270	6,10	R	
		SAS SR	1320 330	150	10			Cameguey, Cuba	CHM	Cubana PAA	200 440	91 200	22,3	A	1
Buin		VARIG			7,9			Camara, Brasil Camiri, Bolivia	CAM	PAB LAB			38	A	1
Buka, Solomon Islands	BIIA	QEA			3			Camocim, Brazil	CMC	ABR			3		1
Bukavu, Bel.						A	A	*Camooweal, Australia	CML	Connellan					
Congo Bukoba,	BKY	SAB	440	200		_		*Campbeltown,	One	TAA	150	68	3	A	
Tanganyika Bulawayo, Southern		Caspar			44			Scotland Campeche, Mexico	CAL	BEA CMA	110	50	3,4	A	1
Rhodesia	90Q	SAA	220	100	3,24	A	A	Campina Grande,	CPW	ABR			3,1	1	
Bulolo, New Guinea Bumba, Belgian	BUL	QEA			3			Brasil		LOIDE			1 3		
Congo	BMB	SAB	440	200	3	A		Campinas, Brazil	CPQ	Cruseiro			,		1
Bundaberg, Australia	BDB	Queensland			3	A		Campo Grande, Brasil	OGR	ABR			4,1,9,3		ı
Bunia, Belgian Congo	BUX	SAB	440	200	4		A			Cruseiro Nacional			3,9		L
Buraida, S. Arabia Burao, Somaliland		Saudi Arabian Aden			3					VASP					
Buriti Alegre, Brasil	втв	Nacional			3			Campo Mourso, Brazil	COA	ABR			3		
Burketown, Australia	BUC	TAA	150	68	3	A				Cruseiro VASP			3		
Bulolo Burnie, Tasmania -		QEA			3,43	-		Campos, Brazil Canadian Leon,	cqo	ABR			3		
See Wynyard	BTZ	THY			3			Argentina Canaima, Venezuela	CNL	APG Avensa			3	A	1
Bursa, Turkey Bushire, Iran	BUZ	IRA			3			Canakkale, Turkey	CKZ	THY			3		
								Cananea, Mexico	CNA	Aeronaves			3	A	1
Cabadbaran,			1				1 1	Canary Islands -							

CITY and COUNTRY	CODE	SERVED BY	PER P	EIGHT IECE KILOS	AIRCRAFT AND MAXIMUM SIZE	cc	COD	CITY and COUNTRY	CODE	SERVED BY	PER LBS.	WEIGHT PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	oc	co
*Canberra, A.C.T. Australia	CBR	ANA TAA	560 300	255 136	6,9,22	A	A	*Cayo Mambi, Cuba Cebu, Philippines Ceduma, Australia	CED	Cubana PAL GAL	200 220	91 100	3,22 3,9,22 3	A	1
Cannes, France *Canobie, Australia *Canton Is., Phoenix	CEX	Bus from Nice TAA	150	68		A		Cela, Angola Ceres, Brasil	CSS	DTA ABR			3		
Island, Pacific Ocean	CIS	CPA QEA	330	150	7			Chachapoyas, Peru Chanaral, Chile *Chandigarh, India		Faucett LAN IAC	200	91	3 3 3		
*Canutama, Brasil	cm	PAB	440	200		A		*Chania, Crete, Greece	CHQ	OA	730	330	3		
Cape Leveque, Australia Cape Mount,		MA			,			Chapadinha, Brazil	CQD	AERONORTE			3		-
Liberia Cape Palmas,		Liberian - National			3			*Charleville, Australia	CTL	BAT TAA	150	68	9	A	
Liberia Capetown, Cape		Liberian - National,			3			*Charters Towers, Australia *Cherokee Sound,	CXT	TAA	150	68	3	A	
Province, S.A.	CPT	SAA	500	227	3,4			Bahanas		Bahauso Airwayo	100	45		A	1
Caracas, Venesuela	ccs	COHATA ABR			7	A	A	Chetumal, Mexico	CTH	British Honduras	100	-		-	1
		AVENSA AF	660	300	1,3,6,9,31	A	A			Airways			3		
		ALITALIA AVIANCA	440 660	200 300	6	A	A	Chiclayo, Peru	CIX	Faucett			3,4	A	1
		BOAC	220	100	22	A		Chieng Mai, Thailand		THAI			3		
		DL GAM	200	91	10	A	A	Chieng Rai,		-					
		IB ELM	550	250	7,9	A	A	Theiland Chihuahua, Mexico	cuu	THAI AERONAVES			3,8	A	A
		LAV PAA	2200	1000	7,3,22 2,10,6,50	A	A			Trans Mar de Cortes			3		
		RANSA TSA		2000	1,14	A	"	Chile Chico, Chile Chimbote, Peru		LAN Faucett			3		
Carasinho, Brazil	CRQ	Cruzeiro SAVAG			3	-									
Caratinga, Brazil	CTT	VARIG Nacional			3			*Chittagong, Bengal	CGP	IAC	200	91	3	A	
*Carauari, Brasil Caravelas, Brasil	CRV	PAB Cruseiro	440	200	38	Ā		PERIOTEN	CUP	Pakistan Union of Burma	154	70	3	^	
Cardiff, Wales	CWL	ALT	770	350	31,3	A	A	Christchurch, New Zealand	CHC	New Zealand					
Carinda, Australia		Cambrian BAT			3	A		2081803	CHC	National	1000	450	3,22		
Carinbanha, Brasil Carlton, Australia Carmona, Angola	CRY	Nacional Connellan DTA			3			Christmas Creek, Australia	CXCQ	TEAL	772	350	3	A	
Carnarvon, Western								Chukai, Malaya	CQI	Federation					1
Australia Carolina, Brazil	CAG	MMA ARB			3	A		Cianorte, Brasil	CHE	ABR			3		
		Cruseiro LOIDE			3			Cienfuegos, Cuba Ciudad Bolivar,	CFG	Cubana	200	91	3	A	1
Carriacou, Br. W. Indies		British Guiana						Venesuela	CBL	AVENSA LAV			9,3 3,22	A	A
Cartagena, Colombia Caruaru, Brasil	CTG	AVIANCA ABR	2420	1100	4.3,8	R		Ciudad Del Carmen, Mexico	CHE	CMA			3,4	A	A
Carupano, Venesuela	CUP	AVENSA			2		A	Ciudad Juares,	CJS	AERONAVES			8	A	A
Carvoeiro, Brasil	CAZ	LAV PAB	440	200	3,38	A	A	18.200	000	Trans Mar de Cortes			3	-	-
Casablanca, Morocco	CAS	AF	3960	1800	7,16,4,8	A		Ciudad Obregon, Mexico	CEN	AERONAVES			3,9	A	A
1210000	0.00	AVIACO Royal Air	1100	500		A				Trans Mars de Cortes			3		
		Maroc SAB	440	200	4,8,3	A		Ciudad Trujillo, Dominican							
		TAI	110	300 50	10,6	A	A	Republic	CTJ	Caribbean Dominican			3	A	
Cascavel, Brasil	CAC	ABR Cruseiro			3					DL. PAA	2200	1000	6,50	A	A
Casigua, Venesuela	CUA	SAVAG AVENSA			3	A	A			VARIO			7	A	
		LAV			3	A		*Clarence Town, Bahama Island		Bahamas					
Casino, Australia Castries, Winward		Butler			3,9	A		Clermont, Australia	CMQ	QAPL QAPL	100	45	3	A	A
Island Castro, Chile		British Guiano			3			Cleve, Australia	CVC	GAL			3	A	
Catacamas, Honduras	CAA	SAHSA			3	A	A	Australia	CMJ	TAA	150	68	3,22	A	
Catalao, Brasil	CTX	ABR Nacional			3 3	-	"	Clumy, Australia C. Mendes, Brazil		TAX AEREO			3 44	A	
Catamarca,		Nac zona z			-			Coari, Brazil Coatapeque,	CZA	PAB			38	A	
Argentina	CTC	LADE			3			Guatemala Coban, Guatemala		AVIATECA AVIATECA			3		
Catanduva, Brasil Catania, Italy	CTA	ABR ALITALIA	180	80	22,3,9				CIJ	LAD			3		
		BEA Malta Air	440	200	22	A		Cochabamba, Bolivia	CBB	LAB	2000	900	3,4	R	1
Cat Cay, Bahamas	CKE	Lines Bahamas Air	100	45		A	A			Panagra ARS	2000	120	6	-	
Causyan, Philippine Islands	CYZ	PAL	100	45	3	A		*Cochin, Madras States, India Cocos Islands,	COK	IAC	200	91	3		
Cauquenes, Chile	CQC	LAN Nacional			3			Indian Ocean *Codajas, Brasil	CON	QEA PAB	330	150 200	7 38	A	
Caxambu, Brasil Caxias, Brasil	CXS	ABR			3			Codo, Brasil *Coen, Australia	CDX	ABR	560	254	3	A	A
Caxias Do Sul, Brasil	CSJ	ABR			4,9			Coff's Harbour,	008		100	-		-	1
Cayenne, French		VARIG		200	3			Australia	CFS	BAT	200	91	3,32	A	1
Guiara	CAY	AF Cruseiro	660	300	3			*Coimbatore, India Collarenebri,	ClB	BAT	2.00	74	3		
		French Guiana PAA	880	400	6	A		Australia		max			,	A	1
Cayes, Haiti Cayesn Islands,		COHATA			3	A	A								
B. W. I. Cayo Grande De	GCM	LACSA			1,9	A	A								1
Moa, Cuba		Cubana			3,22	A	A								1

	I		MAX. W	EIGHT	AIRCRAFT			T	CITY		MAX. W		AIRCRAFT AND		Т
CITY and COUNTRY	CODE	SERVED BY	PER P		AIRCRAFT AND MAXIMUM SIZE	CC	COD	CITY and COUNTRY	CODE	SERVED BY	PER P	KILOS	MAXIMUM SIZE	cc	
Cologne, Germany	CGN	BEA	440	200	22	A	A	Com's Basar,					_		
		EL AL FINNAIR	660	300	8	A	A	Pakistan Coyhaique, Chile	CXB	PIA LAN	154	70	3		
		KIM	550	250	9	A	A			LANSA	176	80	16	A	
		IH PAA	15400 5500	7000	22,23,9	A	A	*Cracow, Poland Crato, Brazil	cgq	ABR	1/0	00	3	-	
	1	SAB Semboard &	440	200	21,32	A									
		Western			23										
Colomb-Bechar,		SR	330	150	10			Cresswell Downs, Australia	CSD	Connellan					
Algeria	CBH	ALG			3,4			*Criciuma, Santa		ABR VARIO			3		
Colombo, Caylon	CMB	AF Air Ceylon	660	300	8,25,4	1		Catarina, Brasil		Cruseiro		1 1	3		
COZOMOO, CHYZON	-	BOAC	220	100	14-A,7	A	A	Cristelandia, Brezil	CLZ	ABR			3		
		IAC KLM	200 550	90 250	3,22	A			012	Nacional			3		
		QEA TW	250	113	51	A	A	Cristaline, Brazil	CTI	Nacional			3		
Colonia Yerua,			250	110	7	A			048	Nac zonaz		1 1	-		
Uragumy Comayagua, Br.	CYR	CAUSA			34			Cristobal, Canal Zone - See							
Honduras	CGV	SAMSA			3	A	A	Panama City			-				
Comodoro Rivadavia,								Croker Island,		MMA			41	A	
Argentina	CRD	ARG			4,3			*Croydon, Australia	CDQ	ANA	560	255	3	A	
		AU LD			18			Croydon, W.	CDQ		200	233			
Conakry, French								Australia	CZB	MMA VARIG	1		41	A	
Africa	CKY	AF UAT	1100	500	7,8			*Cruz Alta, Brazil	Uab	VARGO			,		
Conceicao Do	-				2	1		*Cruseiro Do Sul,	CZS	Cruseiro			3		
Araguaia, Brazil Concepcion, Bolivia	CEP	Crumeiro Panagra	200	90	3	R		Bres11		PAB	440	200	38	A	
Concepcion, Chile	CCP	LAN			3	1		*Cucui, Brazil Cucuta, Colombia	CBZ	PAB AVN	440 660	300	38	R	
Concordia, Argentina	coc	SADIA			3			Cuddapan,	1		1	1			
Condamine, Australia		TAA	150	68	3	A		Australia Cue, Australia	CUY	TAA NMA			3	A	
Condobolin, Australia		EWA			3	A		Cuenca, Ecuador	CUE	Panagra	200	90	3	A	
Condoto, Colombia Conquista, Brasil	000	AVIANCA LOIDE			18	R		Cuinba, Brazil	CGB	Cruzeiro			9,3		
	cqs	Nacional			3	-				Nacional			3		
Constantine,	(191	410			4.3			Culiacan, Mexico	CUL	AERONAVES			3,9	A	
Algeria	CZL	AIG AF	660	300	4,3			12.22.00		Trans Mar de			3	1	
Cook Islands, South Pacific - See								Cumana, Venezuela	CUM	Cortes AVENSA			1,31	A	
Aitutaki										LAV			3	A	
Cooktown, Australia Coolah, Australia	CTN	ANA BAT	560	255	3	A		Cunnamulla, Australia	CMA	BAT			3	A	
Coolangatta,			l							Queensland			3	A	
Australia	OOL	ANSETT (ANA) BAT	560	255	32 32	A	A	Curacao, Neth. West Indies	CUR	KIM	550	250	7,5,9,3	A	
		East-West			3	A				IAV PAA	440	200	10,6	A	
Coolawanya,		TAA	150	68	22,3	A				RANSA	-	200	1	A	
Australia	COY	MMA			3	A				RAS			4	A	
*Cooma, Australia	00M	BAT	560	255	32 32	A	A	"Curitiba, Brazil	CWB	ABR		1	3,9		
Coonamble, Australia	CNB	BAT	1		3	A				Cruzeiro PAB	440	200	9,3	A	
Copan, Honduras	RUY	SAHSA	1		3	A	A			VARIG			3		
Copenhagen, Denmark	CPH	Aeroflot			29	A		*Currelinho,		SADIA			3		
Decime a	Urn	ALT	1100		22	A	A	Brasil	CUO	PAB	440	200	38	A	
	1	FINNAIR	660	300	32 22,5	A		Curtin Spring, Australia		Connellan					
	1	BEA	1100	500	220	A	A	Cururupu, Brasil	CPU	ABR Taxi Aereo			3		
		CSA FLUG	330	150	28	A		Curvelo, Brasil	CYO	VASP			3		
		Iceland-			,		1 1	Cusco, Peru	CUZ	Faucett			4		
		Loftledir KLM	550	250	22,3	A	A	D D	000	1200011					
		LH	550 176	250 80	9	A		*Dacca, Bengal	DAC	IAC	200	91	3	A	
		LOT PAA	600	270	50	A	A		1	Pakistan		250			
		SAS	1320	200 600	22,32,5	A		Daet, Philippines	DAE	Int'l.	300	45	3,7	A	
		SR	660	300	6	A		Dajabon, Dominican Republic		CDA	1		3	A	
Copiago, Chile	CPO	TAROM LAN			28	A		Dejarra, Australia	DAJ	TAA	1	1.	3	A	
Coquilhatville,	1		1.0	200	4.3		1.	Dakar, Senegal	DKR	AF	3960	200	5 7,3,4,8	A	
Belgian Congo	COL	SAB	440	200	4,3	A	A			Ghana	1,500	-500	3		
Cordillo Downs,					2					Theria IN	550	250	7 7		
Australia *Cordoba, Argentina	COR	TAA			3	A				PAA	220	100	10	A	
		ARG			32,3					PAB SAS	1320	200 600	15A	A	
		Trens-							1	UAT			35,5,6		
*Corfu, Greece		continental OA	728	330	18	A		Dalat, Vietnam	DLI	WAAC VNA			3		
*Cornelio Precepio,			1 .20	230		1			DBY	TAA	150	68	3	A	
Brasil	CKO	ABR VARIG			3			*Delby, Austrelia Dely River,	DBY		1 250	00			
Coro, Venesuela	CZE	AVENSA			3,9	A	A	Australia *Daly Waters, N.T.		MMA	1		41	A	
Corowa, N.S.W.,		LAV			3	A		Australia	DYW	TAA	150	68	4	A	
Australia	COM	TAA	150		3	A		Damascus, Syria	DAM	AF	550	300 250	7	A	
Corosal, Colombia	CZU	AVIANCA	660	300	3	R			1	Air Jordan			3,4		
Corquin, Honduras	000	SARSA			3	A	A			ALITALIA ARIANA	400	180	6,2,3	A	
Corumba, Brazil	CMG	Cruseiro Nacional			3					BOAC	551	250	34A	A	
Contamination		IAB			3	- A				Cyprus/BEA	440	200	22,4	A	
Costermansville, Belgian Congo -									1	Iraqi Airways	1	-	22		
See Bukevu									1	KLM Kunmit-	550	250	5,6	A	
Cotabato, Philippinee	СВО	PAL	220	100	3	A				Airways	1	-	22		
Cotonou, Dahomey	000	AF	2200 110	1000 300	8,4 6,10	A	A			I.R MEA	550	250	22		
		TAI	110	300	40,35	1 "	-			MISRAIR	550	250	22		
Concess N. C. L.									1	PTA QEA	1	-	23		
Cowra, N.S.W.		East-West	1		3	A	1 1	1	1		1	1			

	CODE	SERVED BY	PER P	KILOS	AIRCRAFT AND MAXIMUM SIZE	cc	COD	CITY and COUNTRY	CODE	SERVED BY		VEIGHT PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	cc	α
Damascus, Syrie	DAM							"Doha, Arabia	DOH	Air Liban Oulf Aviation	220	100	6 35,41	A	T
(Continued)		SAS Saudi-Arabia	330	150	6 4,9					MEA	2220	1000	22		
		SR Syrian	330	150	3,4					Saudi Arabian Cyprus/BEA	440	200	4,9		l
Damba, Angola Danghila, Ethiopia	DNG	DTA Ethiopian			3,14	A		Dolisie, Fr. Eq. Africa	DIS	AF	660	300	3,4		l
Cansalan,	UNA		22	10	3,50			Dominica, British		UAT			40		١
Philippine Islands Der-es-Salaam,		PAL	22	10		A		West Indies Dom Les Bams,	DOM	BGAL					
Tanganyika	DAR	CAA EC	220	100	39,3,14A,44	A	A	French Eq. Africa		TAG					
		SAB	440	200	4	A		Brasil	DPD	VARIG			3		
See Bagdogra								Doncaster, England Docmadgee Mission,		Morton			41	A	
Daru, New Guinea	DAU	QEA			3,43			Doomadgee Mission, Australia		TAA			3	A	
Darwin, N.T. Australia	DRM	ALT	550	250	7	A		Dortmund, Germany Douala, Cameroons	DIM	SAB	3960	1800	7,3,4	A	l
		BOAC MMA	220	100	14A 3,41	A		Double, Cassicons	Dia	IBERIA UAT	7,000	2000	3		
		QEA TAI	330	150 300	50,51,23,52	A	A	Dourados, Brazil	DOU	ABR			40,6,5		
Davao, Philippines	DVO	TAA PAL	400 100	180	4,22	AAA				Nacional			3		l
David, Panama			100	40		1		Dracena, Brazil Dresden, Germany	DRZ	ABR			3 28		
Republic Debra Marcos,	DAV	COPA			1,3	A	A	Dubbo, N.S.W., Australia	DBO	BAT			9	A	ı
Ethiopia	DBM	Ethiopian			3	A		Dublin, Ireland	DUB	ALT	1100	500	22,3,31	A	ı
Debra Tabor, Ethiopia	DBT	Ethiopian			3	A				BEA	440	200	3	A	
Dedma, Nymsaland Delhi, India	DDZ	CAA AF	66 660	30 300	7	"				KLH	550	250	22	A	
Pealls, India	MUM	AII	550	250	7,3			*Dubrovnik,		AET	550	250	7	A	1
		ARIANA BOAC	551	250	3,4 14A	A	A	Yugoslavia	DBA	JAT	110	50	2		1
		IAC KIM	200 550	90 250	22,3,35	A	A	Duisburg, Germany	DUI	SAD			21		
		QEA PAA	1100	500	51,23.8A	A		Dulce Nombre, Hondures	DUL	SAHSA			3	A	1
		Pakistan			10,50			Dumaguete, Philippine Islands	1	PAL	100	45	3	A	
Del Monte,		Int'l.	220	100	9,7,22	A		Dunbar, Australia Dunedin, New	DWB	ANA			5	A	1
Philippine Islands Delmore, Australia		PAL Connellan						Zealand	DUD	NE	1000	450	3		1
Del Pilar, Palawan, Philippine Islands		PAL	22	10	3	A		Dungun, Malaya	DEN	Federation			31	١.	
Delta Downs,			-	1				Durango, Mexico Durasno, Uruguay	DGO	AERONAVES Pluna			3	A	
Australia Dembidollo,	DDW	ANA			3	A		Durban, South	DUR	CAA	220	100	22	A	1
Ethiopia Deniliquin, Vict.	DEM	Ethiopian			3	A		ALFAGE.	DOR	Commercial	-	200		-	
Amstralia Denpasar, Indonesia	DNQ	ANA Carufa	560	255	3,9	A				Air Service DETA			3		l
Derby, Western										South African	220 500	100 227	13		ı
Australia	DRB	MMA			3,41	A		Durham Downs, Australia		TAA			3	A	
Derby, England		Derby Aviation			3	A		Durrie, Australia		TAA			1	A	
De Rose Hill, Australia		Connellan						Dusseldorf,	-	AF	660 550	300 250	22,4	-	ı
Dessie, Ethiopia Devonport,	DSE	Ethiopian			3	A		Germany	DUS	AII	1100	500	22		
Tasmania		ANA TAA	560 150	255 68	3	A	A			AZ BEA	1100	500	22 22,14	A	1
Phakeen Sould			1	00	1					BKS Air Transport					1
Dhahran, Saudi Arabia	DHA	Air Liban			5					KLM	550 15400	250 7000	5,6,7,8,9 23,24,7,9,22	A	
		Gulf Aviation KLM	220 550	100 250	8,7					PAA	5500	2500	50,4,10	A	1
		MEA Saudi Arabian	2220	1000	3,4,9					SAB	440	200	9	A	ı
		SR TV	330 250	150 113	6					SaS Seaboard &	1320	600	9,6,10		1
Name		Exmait	250	1	22,3					Vestern SR	330	150	23		
Diamentina, Brasil Diamentina Lakes,	DMT	Nacional			3			Dzaowisi,		TCA	200	90	7A		ı
Australia Dianopolis, Brasil	DNO	TAA Cruseiro			3	A		Madagascar	DZA	AF	660	300	3		
Diego Suares, Madagascar	DIE	AF	660	300	3,4	A									
Dinard, France	DNR	AF		1		1		*East London, S. Africa	RLS		250	114	4		
- Lane	S-SWEET.	BEA						Ebolowa, Camaroons Edinburgh,		AF					1
		Cambrian Eagle	220	100				Scotland	EDI	ALT BEA	770	350 200	31 22,3	A	1
		Jersey Airlines			35					BKS Air-	1			1	1
Dipolog, Philippine Islands	DPL	PAL	100	45		A		Edmund, Australia		Transport MMA			41	A	-
Dire Dawa, Ethiopia	DIR	Aden			3	A		Egilestadir, Iceland	BOS	PI.UG	1		3	A	1
Jensoyan	-AR	Ethiopian MISRAIR			3,9,14	A		Eilath, Israel		ARKIA			3		-
Diyarbakir, Turksy	DIY	THY			3,22	A		Eindhoven, Netherlands	EIN	SAD			21	A	1
Djakarta, Indonesia	JKT	BOAC Caruda	220	100	14A,7 3,9			*Eirunepe, Brazil	ERN	PAB .	440	200	38	A	1
		RIM PAA	550 600	250 270	11			Ekouata, Fr. Eq. Africa		TAG					1
		QEA			7,51,22			Elasig, Turkey	EZS	THY			3		-
Districts D. T.		TAI	110	300	6,10	1		El Bagre, Colombia El Banco, Colombia	ELB	AVN	660	300	3	R	1
Djambala, Fr. Eq. Africa	DJM	AF	660	300		1		as senso, colombia	270	44.0	660	7.50		1	1
Djambi, Sumetra, Indonesia	DJB	Geruia			3									1	1
Djerba, Tunisia Djibouti, French	KJE	Tunis Air			3			Elcho Island, Australia		HHA					1
Somaliland	JIB	Aden	220	200		1		El Dorado, Venezuela		LAV					
		Ethiopian TAI	110	300	3,9,14 6,10	A	A	*Eldoret, Kenya	EDL	BC .	100	45	44		1
			4	4		1		El Fasher, Sudan	ELF	Sudan	1	1	1 3	1	1
Dodoma, Tanganyika Territory	DOD	TIC .						El Geneina, Sudan - See							1

### 1 CO	CITY	488V22 2V	MAX. W	EIGHT	AIRCRAFT AND	-			CITY			PIECE	AIRCRAFT AND		T
CITY and COUNTRY	CODE	SERVED BY	PER P	KILOS	MAXIMUM SIZE	cc	COD	CITY and COUNTRY	CODE	SERVED BY	LBS.	KILOS	MAXIMUM SIZE	cc	C
El Goles, Algeria	ALG	AF	660	300	4	A		Formiga, Brasil	FGA	ABR ARG					T
Elisabethville, Belgian Congo	EZA	CAA	220	100	22	A	A	Formosa, Argentina Formosa, Brasil	FMA FOA	Cruseiro			3		ı
Elkedra, Australia	EKD	SAB Connellan	440	200	6,10,4,3,5	A	A	Forster, Australia Fortaleza, Brazil	FOR	BAT			4,9,3		i
Ellendale,	5.60							rorvereza, branti	100	Cruseiro			9		ı
Australia El Obeid, Sudan	EBD	MMA Sudan			3	A				Nacional			3		ı
	ELU	AF	660	300	4					PAB VARTG	440	200	8	A	
El Oued, Algeria El Rusq, Saudi	PTO		660	100		A				VALITO			*		ı
Arabia		SDI			3		-	Fort Archambault, Fr. Eq. Africa	FTR	AF	660	300	4		1
ma 100 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1									1	UAT			40		
El Viejo, Costa Rica	EVJ	LACSA						Fort Dauphin, Madagascar	FIU	AP	660	300	3	A	1
El Volcan, Panama- See Volcan			1					Fort Davis, Canal		Air Madagascar			3		ı
See voican			1					Zone - See Colon	FTD						
Emerald, Australia		QAPL			3	A		Fort De France, Martinique	FDF	AF	660	300	4,3		ı
Encarnacion; Paraguay	WON!									British Guiana BWIA	220	100			ı
Encontrados,	ECN	ABR								PAA	440	200	6	A	ı
Venezuela Ensenada, Nexico	ENR	AVENSA Trans Mar de	1		3	A		Forte Principe, De Beira, Brasil	FDB	Cruseiro			3		1
and or and or		Cortes	1		3				1						ı
Entebbe, Ugando	EBB	Airvork			22			Forte Rocadas, Angola		DTA					1
		AZ	440	200	6	١.		*Fort Hill, Nyasaland		CAA	66	30	31		1
		BOAC CASPAIR	220	100	14A 44	A	A	Fort Jameson, N. Rhodesia	FJM	CAA	110	50	3	A	1
		CAA	220	100	13,144,3,44			*Fort Johnston, Nyasaland							1
		Bunting-Clan			22			Protectorate	FJO	CAA	66	30	31		1
Enugu, Nigeria	ENU	SAB WAAC	440	200	3,35	A		Fort Lamy, Fr. Eq. Africa	FTL	AF	3960	1800	7,4,40,3		-
Epenarra, Australia Erandique, Honduras	EDQ	Connellan SAHSA			3	A	A			Air Liban			40		1
Erechim, Brasil	ERM	ABR			3	A	^	Fort Leclero, Libys		Tunis			3		١
		Cruzeiro SAVAG			3			Fort Polignac, Algeria	FPC	AF				1	ı
Erfurt, Germany		VARIG			3 28			Fort Rosebery, N. Rhodesia		Hunting-Clan					ı
Erldunda, Australia	EDD	Connellan						Fort Victoria, S.							ı
Ersurum, Turkey	ERZ	THY			3			Rhodesia Fossil Downs, W.	PTV	CAA			31		1
Esa Ala Esmeraldas,		QEA			43		1	Australia	FSL	MA			10	1	١
Equador Esperance, Australia	ESM EPR	MMA			3	A		Foundar, Cameroons Fox Glacier, New	POM	UAT			40		ı
					-	1		Zealand		West Coast			44		1
Espiritu Santo, New Hebrides	ESP	TAI	110	300	3	A	A	For do Aripuana, Brazil		PAB			38	A	ı
Esquel, Argentina	EQS	ARG SAHSA			3			*Fos do Iguacu, Brazil		VARIG					1
Esquias, Honduras Ethadunna,	EQN				3	A	A	Franca, Brazil	FRC	VASP			3		ı
Australia Eva Downs,		TAA			3	A		Franceville, Fr. Eq. Africa	FW	AF	660	300			1
Australia	EVD	Connellan						Frankfurt-on-	Pro				22	١.	1
Exeter, England	ETX	Jersey						Main, Germany	FRA	AUA	1606	730	5	A	1
		Airlines			35	A				AF ALITALIA	660 440	300 200	4,7	A	ı
Emanga, Fr. Eq.										ALT	1100	500	22	A	1
Africa		TAG			44					ARIANA	660	300	2,4,3	A	1
,										BEA BOAC	1100 551	500 250	22,14 14A,7,10,11	A	1
Fagurholsmyri, Icelani	FAG	FLUG			3	A				FINNAIR			9	A	1
Fallabon, Guntemala		AVIATECA	1							Hunting-Clan	110	50	28		ı
Farafangana,						١.				IBERIA		250	9		ı
Madagascar Farsund, Norway	FAN	SAFE	660	300	3 35	A				KIM	550	250	7,5,8,6,10,9,	A	
Faya Largeau,	FTA	AF	660	300		١.				T.H MEA	15400 220	7000	9,7,22,23,24,5	A	ı
Fr. Eq. Africa			000	300		A				PAA	15000	6800	4,10,50,15	A	1
Feijo, Brasil Ferryfield, Kent	FEI	Cruzeiro			3					PAB QEA	440	200	10 50,51,23,8A	A	1
England		Silver City			33					SAB	440	200	9,6	A	1
Fiji Islands, Pacific Ocean -										OA Iraqi	529	240	6 22	A	1
See Nandi and Suva										SAS	1322	600	10,5,6	A	1
Filadelphia, Costa										SR	330	150	9	1.	1
Rica Finschhafen, New	FIL	LACSA			3	A	R			WAAC	2000	907	7,23,50 11	A	I
Guinea	FIN	QEA			3					Eagle	330	150	6		١
Fituroy Crossing,			1							Ethiopian Iranian			4	A	1
Western Australia Flateyri, Iceland	FIZ	PPMA FLUG			41,3			Freetown, Sierra							1
Flinders Island,						A		Leone	PNA	AF	660	300	3		1
Tasmania	FLS	ANA Southern	560	255	3 35	A	A			Airwork Bunting-Clan			22 22	1	ı
Flora Valley,										WAAC			3		1
Australia Florence, Italy	FLR	MMA ALITALIA	180	80	41	A				UT Ghana			3		ı
Florencia, Colombia			440	300				Fuerteventura, Canary Islands	-	IBERIA	400	180	3		ı
Flores, Guatemia	FLA	AVIANCA AVIATECA	660	300	3	R		Fukuoka, Japan	FUE	JAL	600	272	4,6,10	A	1
Floriano, Brasil	FLB	ABR Cruzeiro			3	1		Funchal, Madeira		Nippon			41,3		1
Florianopolis,								Island, Portugal -						1	ı
Brasil	PLN	ABR Cruseiro			3,9			See Madeira							1
		SAKTA			3			6							1
		VARIG			3			Galbraith,							1
Folkestone,								Australia	GBH	ANA			3		1
England - See Ferryfield								Galeac, Brasil - See Rio de							1
	FBA	PAB	440	200	20	A		Janeiro Gemerra, Colombia	CRA	AVIANCA	660	300	3	R	1
Fonte Boa, Brasil				1 4533	1 20			Commerces Oracomyale							- 1

CITY and COUNTRY	CITY	SERVED BY	MAX. W	PIECE	AUTORAGI AND	cc	COD	CITY and COUNTRY	CODE	SERVED BY	PER	WEIGHT PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	СС	co
Gangaw, Burma	0002	UBA	LBS.	KILOS	3		H	Goma, Belgian			LBS.	KILUS			+
Gao, French West	GAQ	AF	660	300				Congo Gonaives, Haiti	GOM	SAB COHATA	440	200	3,4	A	
Garanhuns, Brasil Garca, Brasil	GEN	ABR ABR	-	200	3			Gondar, Ethiopia Goodhope, Br.	GDQ	Ethiopian			3	A	
Garous, Cameroons	GOU	AF	660	300				Guiana		British-					
		UAT			40			Goodooga, Australia		Guiana BAT			3		
Gasan, Philippines		PAL	100	45				Goondiwindi,							
Cascoyne Junction, Australia		195A			3			Australia Gordon Downs,	000	QAPL			3		
Gatooma, S. Rhodesia	GAT	CAA						Australia Gore, Ethiopia	GDD	Connellan Ethiopian			3	A	
Gauhati, India	GAU	IAC	200	91	3			Goroka, New		Mandated				-	
Gayndah, Australia		QAPL			3			Guinea	GKA	QIKA			3,44		1
Gasiantep, Turkey Gdansk, Poland	GZT	THY	176	80	3			Gothenburg, Sweden	100	Icelandic- Loftleider			4	A	
Geita, Tanganyika Territory	GIT	Campar			44					SAS	1320	600	9,5	A	1
Gemena, Belgian Congo	-	SAB	440	200			A	Goundam, Fr.	GUD	AF	660	300	3		
			1949-0	200		A	^	Governador			-	700			
Geneina, Sudan General Pico,	EGN	Sudan			3			Valadares, Brasil Governor's Harbour,	GVR	Nacional			3		
Argentina General Santos,	GPO	ARG			3			Bahanas Gracias, Honduras	GAC	Bahamas SAHSA	100	45	35	A	1
Philippines Geneva, Switzerland	GVA	PAL	100	45				Grajau, Brasil Grand Bahama,	GRU	ABR ·			3		
Owners, Dwitter Land	UVA	AF	660	300		A		Bahamas - See							
		ALITALIA	550 400	250 180	22	A		West End Grand Cayman,							
		BEA IBERIA	440	200	9,4	A	A	B.W.I See Cayman Islands	GCM						
		IH	550 550	250 250	6,7,22	A	A	Granites, N.T.,	GTS	Connellan					
		PIA SAB	550 440	250 200	7	A		Gregory Downs, Australia		TAA			3		
		SAS	1320	600	6,10	A		Grenada, British West Indies	GND	BWIA			3	A	
		SR	330	150	4,5,6,9,10,15,	A		*Griffith, N.S.W.				200			
		Seaboard & Western			23			Australia	GFF	ANA	560	255	3	A	A
		TW	2000	907	7,23	A		Groote Island,		PRIA			41		
Genjem, New Guinea	GNJ	MEA DeKroonduif			22	A		Guadalajara, Mexico	GDL	AKRONAVES			4,5,8,9,3	A	1
George, Africa	GRJ	SAA			3				-	CHA			4,5,3,C-82	A	1
Georgetown, Bahamas		Bahamas	100	45	35			Guadeloupe, Fr. West Indies - See							
Georgetown, Br. Guiana	GEO	AF	660	300	4			Pointe-A-Pitre Guaira, Brasil	GJX	ABR			3		1
		BWIA Cruseiro	220	100	3	Λ	Α .	Guajara-Mirim,		VASP			3		
		KIM PAA	550 880	250 400		A	A	Brasil Gualaco, Honduras	GJM	Crumeiro			3	A	A
Georgina Downs, Australia		Connellan	000		0	-	-	Guam Island, Marianas Islands,	-						
Geraldton, W.								Pacific Ocean	GUM	PAA	1500	680	11	A	A
Australia	GET	MMA			3			Guanaja, Honduras Guantanamo, Cuba	GAO	SAHSA Cubana	200	91	3	A	A
Germiston, Un. So. Africa -	GES							Guapiles, Costa Rica	GPX	LACSA			3	A	R
See Johann- esburg								Guarapari, Brasil	GPT	ABR					
Gerona, Cuba -								Guatemala City, Guatemala	GUA	ASAI			2.3	A	
See Nueva-Gerona Chardaia, Algeria	GHA	AF	660	300	3,4	A		Out term to	GOR	AVIATECA	***	250	4,2,3		
Ghinnir, Ethiopia Ghuraf, Aden	CININ	Ethiopian Aden			3	A	A			PAA	550 2200	250 997	6,2,10	A	A
Gibraltar,										SAHSA TACA			3	A	A
Gibraltar	GIB	BEA Gibraltar	440	200	22	A	A	Guaxupe, Brasil	GXP	TAN			6	A	A
		Hunting-Clan			24	A	A	Guayaquil, Ecuador	GYE	ALA APA			4	A	A
Gijon, Spain - See Oviedo		MAI!			,					APSA BN	200	90	6		A
Gilbues, Brasil	GLD	ABR			3					CEA			5	A	
Girardot, Colombia Gisborne, New	GIR	AVIANCA	660	300		R				KLM Panagra	550 600	250 270	6,10,3	A	
Zealand	GIS	MZ	600	275	3					TAN			5	A	A
Gladstone, Australia Glasgow, Scotland	GLA	QAPL ALT	770	350	3,31	A		Guayaramerin,		Lanica			22		
diameter, cootant	Olan	BEA	11000	500	22,3,35,14	A	A	Bolivia	GYA	LAB AERONAVES			3	A	A
		BOAC FLUG	220	100	22,4	A	A	Guaymas, Mexico	GYM	Trans Mar de				-	1 "
		Icelandic KIM	550	250	7	A	A	Guernsey, Channel		Cortes			3		
		PAA SAS	1320	270 600	10	A	R	Island	GCI	BEA Cambrian	110	50	3	A	A
		Seaboard & Western			23			Guiratinga, Brasil Guiria, Venesuela	GUZ	Nacional LAV			3		
01		TCA TAA	200	90	7A	A		*Gulu, Uganda Gunnedah, Australia	GUU	EC EMA	100	45	3		1
Glengyle, Australia Glen Innes, N.S.W.					3					-			-		
Australia Glenroy, W. Australia	OLI	IWA			3			Gurayat, Saudi Arabia		SDI			3		
Australia	OLR	MPSA			41			*Ourupa, Brasil Gusap, New Guinea	GUR	PAB	440	200	38 43	A	
Gloucester, England - See								Gusau, Nigeria		WAAC			35		1
Cheltenham	0.00	Wahd and						H Need Nee							
Goba, Ethiopia Goiania, Brazil	GOB	Ethiopian ABR			1,3	A		Haast, New Zealand	HAA	West Coast			44		
		Cruseiro LOIDE			3			Habbaniyeh, Iraq - See Baghdad							
		Nacional VASP			3			Hachijojima, Island, Japan		Nippon			35		
		T.MGJ.F					1	Hedde Termel	HFA	ARKIA	1			1	
Onton Provide		Sadia			3			Haifa, Israel	BPA			1	3		
Goias, Brazil Golfito, Costa Rica	GLF					A	R	Hail, Saudi Arabia Halls Creek, Western Australia		Saudi-Arabian Connellan			3		

CITY and COUNTRY	CITY	SERVED BY	PER F		AIRCRAFT AND	сс	COD	CITY and COUNTRY	CITY	SERVED BY	PER	PIECE	AIRCRAFT AND	cc	cc
Hamadan, Iran	HDM	IRA	LBS.	KILOS	3			Hookers Creek,	CODE		LBS.	KILOS	MAXIMUM SIZE		1
Hamburg, Germany	HAM	FINNAIR	660	300	9 22	A		Australia Horna Fjordhur,		Connellan					
		BEA FLUG	1100	500	22 22,4	A	A	Iceland Hosana, Ethiopia	HOS	FLUG Ethiopian			3	A	١
		Loftleidir KLM	550	250	22,9	A	A	Hoskins, New Suinea		QITA	1 1		3		l
		IH	15400	7000	7,9,23,22	A	A	Humbine, Society Islands		RAT			38		ı
		PAA SAB	3700 440	1677 200	4,50,15	A	A						2		ı
		SAS	1322	600	10,5,9	A	A	Huanuco, Peru Hue, Vietnam	HUI	Faucett VNA			4,3		ı
		SR	330	150	9			Huehuetenango, Guatemala		AVIATECA			3		1
Hamilton, Bermain -			1 1					*Hughenden, Australia		TAA	150	68	3	١.	ı
See Bermuda Hamilton, Australia	HLT	Ansett	560	253	3	A	A	Humaita, Brasil	HTY	PAB	440	200	38	A	1
Hamilton, New Zealand	HL2	NEZ	600	275	3			*Hyderabad, India	HYD	IAC	200	90	22,3	A	ı
Hanover, Germany	HAJ	BEA	440	200		A	A	Ibadan, Nigeria	TBA	WAAC			35		ı
manover, Germany	:UW	KIM	550	250	9,22	A	A	Thague, Colombia	IBE	AVN	660 1100	300 500	3	R	1
		PAA PAA	15400 600	7000 270	23,9	A	A	*Thima, Spain *Icama, Brazil	TNA	PAB	440		38	A	١
Hargeisa,		SAS	1322	600	9	A	A	I. Des Pins, N. Caledonia		TRANSPAC			35,44		١
Somaliland	197.4	1400	220	100	2			Idracowra, Australia		Connellan					ı
Protectorate Harts Hange,	HGA	Aden	220	100	,	A		Iguassu Falls,	1				3		1
Australia Hatches Creek,	HRZ	Connellan						Argentine/Bresil	IGU	ABR VARIG			3		ı
Australia	MTC	Connellan						Iguatu, Brazil	IGZ	VARIG			3		ı
Damen Oute	HAV	ALA			,			Ilha Do Sal, Cape Verde Isles		ALITALIA	440	200	6		١
Havana, Cuba	PLAV	ARG	440	200	3	A		Anton Tares		KIM	550		7	A	١
		ASA BN	200	90	5	A	A			TAP			35		I
		BOAC CMA	220	100	22	A	A	Ilheus, Brasil	IOS	ABR			18,3		1
		Cubana	200	90	7,22,3	A	A			LOIDE Nacional			18		1
		DL IBERIA			9,10			Iligan, Philippine			100				1
		KIM IACSA	550	250	9	A		Islands Iloilo, Philippines	ILO	PAL PAL	100	45	9,3		ı
		LAV			7			Imperatris, Brasil *Imphal, India	IMP	Cruseiro IAC	200	90	3		1
		Mackey NAL	400	180	10,9,5			Inagua, Bahama	-						ı
		PAA Q' Airways	. 440	200	1,4			Islands	IGA	Bahams	100	45	35	١.	1
		TAN			6	A	A	*Ingham, Australia	IGH	TAA	560 150	255 68	3	A	1
Hay, N.S.W.,		ANA	560	255	3		A	Inhambane, Mozambique	INH	DETA			17,41		1
Australia Hayman Island,					1	A		Inhamincka, South	-				1		1
Australia Heho, Burma		Ansett	560	255	3	A	A	Australia Ihu		QEA			3,43		ı
Helsinki, Finland	HEL	FINNAIR CSA	330	150	9,3	A		*Innisfail, Australia		Annett	560	255	3	A	1
		KARAIR PAA	1100	498	3			Innebruck, Austria	INN	TAA Eagle	150 220	100	3 22	A	ı
		SAS	1322	600		A		manufact, santist		SR	330	150	3	A	1
Henbury, Australia Heraklion, Greece	HER	Connellan OA	330	145	3,4			*Inongo, B. Congo	INO	SAB	440		3	Ä	1
Herat, Afghanistan Hermannsburg,	HEA	ARIANA			3	A		Invercargill, New Zealand	IVC	NZ	600	275	3		1
Australia	HMG	Connellan				١.		Inverell, N.S.V.	PNA				3		1
Hermosillo, Mexico	HMO	AERONAVES CMA			3,9 4,C-82	A	A	*Inverness, Scotland	INV	BEA	110	50	3	A	1
		Trans Mar de Cortes			3			Inverway, Australia	IVW	Connellan				1.	
Higusrote, Venesuela Hinche, Haiti		AVENSA COHATA			3	A	A	Ioannina, Greece Ipameri, Brazil	IOA IPA	OA ABR	727	330	3		1
				200	20 4 0	1		Ipiales, Colombia	IPI	Nacional AVIANCA	660	300	3	R	1
Hobart, Tasmania	HBA	TAA	560 2000	255 907	22,6,9			Ipil, Philippines		PAL	22	10		-	1
Hodeida, Yesen		SDI			3			Ipoh, Malaya	IPH	MAL			3		1
Hofuf, Saudi Arabia		SDI			3			Ipora, Brazil Iquique, Chile	IPO	Nacional AIA			3		1
Hokitika, New Zealand	HKK	NE	200	90	3.				TOT	LAN Faucett			3.4		1
Holesov,		West Coast			44			Iquitos, Peru		PAB	440	200	3,4	A	1
Csechoslovakia		CSA	165	75	3			*Irai, Brasil	IRA	VARIG			14		1
Holguin, Cuba Hollandia, Neth.		Cubana	200	91	3	A	A	*Iringa, Tanganyika Territory	IRI	EC	220	100	3		ı
New Guinea	HLA	DeKroonduif			3			Iron Range, Australia	IRG	ANA			3		1
Holmwik, Iceland	HVK	PLUG			38	A		Isafjordur, Iceland	IFJ	FLUG		lΙ	38	A	1
Honda, Colombia Hong Kong	HDA HKG	AVN			3	R		Isfahan, Iran *Isisford, Australia	IFN	TAA	150	68	3,4		1
nord nord	IIINA	Malay			4	1		Iskenderun, Turkey	LSK	THY			3		1
		THAI			4	1		*Islay, Argyll,	ILY	BEA	110	50	3	A	1
		KNA AF	661	300	4 7	A		Scotland Isle of Man, U.K.	IOM	ALT	770	150	31.3	A	1
		AII	550	250	7 7	A				Silver City	110	50	3,22	1^	1
		BOAC	220	100	14A	A		Isle of Pines, Cuba - See							1
		CPA Cathay	500	226	14A 4,5,6	A	A	Nueva-Gerona							1
		CAT	220 220	100	6,4	A	A	Isles of Scilly, Br. Isles - See		BEA	110	50	44		1
		JAL	600	272	6	A	Ã	Scilly	ISC						1
		PAL QEA	100 220	100		A		Isla De La Sal, Cape Verde Isles - See							1
		SR PAA	220 600	272	10 11,50	A	R	Ilha Do Sal	-			200	7.0		1
Honiara, Solomon	man.		000	2.2			"	Istanbul, Turkey	IST	ALIT	660 440	300 200	7,8		1
Islands	HIR	QEA			3					BEA BOAC	440 220	200	7,14A	1	1
										CYP EL AL	660		22	1	1
										Iraqi-	660	1			1
						1				Airways			22	1	1

Itabuna, Brazil Itacare, Brazil Itacare, Brazil Itaguatine, Brazil Itaguatine, Brazil	LST	JAT KLM LH MEA CA PAA PAB	PER LBS. 110 550 550	KILOS 50	AIRCRAFT AND MAXIMUM SIZE	cc	COD	Johannesburg,	CODE	SERVED BY	LBS.	PIECE KILOS	MAXIMUM SIZE	cc	co
(Continued) Itabuma, Brazil Itacare, Brazil Itacariara, Brazil Itaguatine, Brazil		KIM LH MEA OA PAA	550 550					Johannesburg.							
Itacare, Brasil Itacomtiara, Brasil Itaguntins, Brasil	ITN	LH MEA OA PAA	550	250	6,5			South Africa	JNB	ALITALIA BOAC	440 220	200	6 10,14A	A	
Itacare, Brasil Itacoatiara, Brasil Itaguatins, Brasil	ITN	OA PAA	220	250 100	22 22					COMAIR DETA			17	A	
Itacare, Brasil Itacoatiara, Brasil Itaguatins, Brasil	ITN	DAW	530 440	240 200	6 10,50					KLM PAA	550 220	250 100	10	A	1
Itacare, Brasil Itacoatiara, Brasil Itaguatins, Brasil	ITN	QEA	440	200	15-A 51					QEA SAB	440	200	7	A	
Itacare, Brasil Itacoatiara, Brasil Itaguatins, Brasil	ITN	SAB	440 330	200 150	6	A				SAS	1320	600	10	A	
Itacare, Brasil Itacoatiara, Brasil Itaguatins, Brasil	ITN	SR	330	150	6 3,22					UAT	220	100	5,6	A	1
Itacoatiara, Brasil Itaguatins, Brasil		ABR Cruseiro Nacional			9,3			*Joinville, Brazil	JOI	EL AL TAC VARIG	660	300	3	Ā	
Itajai, Brazil	ITA ITG	TAS PAB ABR	440	200	38	A		Jolo, Philippine Islands Jongkoping, Sweden	JOL	PAL LINJEFLYG	100	45	3		
	ITJ	Cruzeiro ABR			3			*Jorhat, India Jos, Nigeria	JRH JOS	IAC WAAC	200	91	3,35	A	
		TAC VARIG			3			Juanjui, Peru Juan Les Pins,		Faucett			3		
Itambacuri, Brasil Itaperuma, Brasil	IBU	Nacional NAB			3			France	JLP	Served through					
Itapetinga, Brasil	ITI	Nacional Nacional			3			Juba, Sudan	JUB	Nice Sudan			3		
Itaqui, Brasil	ITQ	VARIG			3			Jubilee, Australia Jujuy, Argentina	JUJ	HMA ARG			41		
Itarare, Brasil Ituiutaba, Brasil	ITE	Cruseiro Nacional			3			*Julia Creek,							
Ivalo, Finland Ivanhoe, Australia	IVL	FINNAIR Connellan			3	A		Australia *Jundah, Australia	JCK	TAA	150 150	68	3		
Iwakuni, Japan	IVA	PPAA CAT	220	100	3	A		Juticalpa, Honduras	JUT	SAHSA			3	A	A
		Nippon			3	-		Jyvaskyla, Finland	JYV	FINNAIR			3	A	
Ixtepec, Mexico Ismir, Turkey	IZT	CMA THY			3	A	A	*Kabalo, Belgian							
J								Congo Kabul.	KBO	SAB	440	200	3	A	1
Jacarezinho, Brazil Jacmel, Haiti	JCZ	ABR COHATA			3			Afghanistan	KBL	Aeroflot ARIANA			3,4,2	A	
Jacquinot Bav Jaffa, Israel -		QEA			3					IAC Iranian-	200	91	3	_	
See Tel-Aviv/YAFO	JFA JAF	AIRCEY	220	100						Airways	550	250	3	A	A
Jaffna, Ceylon	JOB	IAC	220	100	7	A		Kaduna, Nigeria	KAD	PIA WAAC	154	70	3 3,35	A	
Jaguarao, Brasil	JAI	VARIG	200	91	14			Kaedi, Fr. W.	KED	AF	660	300	3	A	
Jaipur, India Jakarta, Indonesia -	JAI	IAC	200	91	35	A		Kaele, Fr. Eq.	KLE	AF	000	300	,		
See Djakarta								Kagoshima, Japan	ALE	UAT Fer Eestern			40	A	
Jammu, Kashmir, India	JGA	IAC IAC	200	91	3	A		Kaiapit		CEA			43		
Jamagar, India Januaria, Brazil	JNA	ABR	200	91	3	A		Kaikohe, New Zealand	KKO	NZ	200	91	3		
Jardim, Brasil	JDJ	Nacional ABR			3			*Kailashahar, India Kaimana, New		TAC	200	91	3	A	
Jatei, Bresil	JTI	ABR			3			Guinea Kainantu	RNG	DeKroonduif QEA			3 43		
Jeddah, Saudi Arabia	JED	Nacional Aden	220	100	3			Kamina, Bel. Congo Kaitaia, New Zealand	KAT	SAB NZ	200	200	3	Α	A
		Air Liban MEA	220	100	6 22			Kajaani, Finland	KAJ	FINNAIR			3	A	
		MISRAIR Saudi-Arabian			3,24,22			*Kalabo, Northern Rhodesia	KLB	CAA	66	30		A	
		Sudan Syrian			3 4			*Kalamata, Greece Kalaceng,		OA	728	330	3	A	
Jequie, Brasil Jeremie, Haiti	JQU	ABR COHATA			3 .			Philippines Kalemyo, Burma		PAL Union of	22	10			
Jersey, Channel Islands	JER	ALT	330	150	31	A	A	Kalgoorlie, Western		Burms			3		
		BEA Cambrian	440	200	3,22	A	A	Australia *Kalima, Belgian	HGI	PRIA			3,41		
		Jersey- Airlines			35,44			Congo Kalkfeld, S. W.		SAB	440	200	3	A	A
Jerusalem, Israel -			1 1					Africa		Southwest-					
See Tel Aviv-YAFO Jerusalem, Jordan	JRS	Air Jordan			3,4	A	A	Kamakusa, Br. Guiana		British-					
		MEA MISRAIR	220	100	3	A		*Kamalpur, India		Guiana	200	91	3	A	
		Syrian Kuwait			3	A	A	Kamaran Island,							
Jervois, Australia Jesselton, British		Connellan						Red Sea Islands Kameshli, Syria	KAM	Aden Iraqi	45	20	3 24	A	
North Borneo	JES	Borneo			3,44			Kamileroi,		Syrian			3		
Jessore, India		PIA	154	70	3	A		Australia Kamina, Belgian		TAA			3		
Jibouti, Fr. Sommaliland -			1 1					Congo Kampala, Uganda	KLA	SAB EC	440	200	3,4	A	A
See Djibouti Jimma, Ethiopia	JIM	Ethiopian			14				n.Lan	Nippon			35		
Jinja, Uganda Joacaba, Brasil	JIN	EC Cruseiro	220	100	3	A		Kanazawa, Japan Kandahar,	KDH	ARIANA				A	
Joacaca, Brasil	JUB	SADIA			3			Afghanistan	NUN	Iranian-			3,4,2		
Iona Danner Bound's	TPA	TAC VARIG			3			Vanguung Wasse		Airways PIA	154	70	3,4	A	A
Joan Pesson, Brasil	JPA	ABR Cruzeiro		200	3			Kangnung, Korea Kangaroo Island,		KNA			3		
~		PAB VARIG	440	200	8	A		S. Australia - See Kingscote							
Joaseiro Do Norte,								Kankan, French Guinea	IONN	AF	660	300	3		
Brazil Joensuu, Finland	JOE JOE	ABR FINNAIR			3	A				UAT			35		
Jogjakarta,		KARAIR			3			*Kano, Nigeria	KAN	Air Liban AF	660	300	6	A	
Indonesia	JOG	Garuda			3					BOAC	220 550	100 250	6,11	A	A
										SAB TAP	440	200	6	A	

	CITY	100	MAX. W	HEHT	AIRCRAFT AND				CITY		MAX. W	EIGHT	AIRCRAFT AND	-	Γ
CITY and COUNTRY	CODE	SERVED BY	PER	KILOS	AIRCRAFT AND MAXIMUM SIZE	cc	COD	CITY and COUNTRY	CODE	SERVED BY	LBS.		MAXIMUM SIZE	cc	c
Karachi, Pakistan	KHI	AIRCEY	550 661	250 300	7	A		Kokura, Japan Kolahun, Liberia		All Nippon Liberian-			35		
		AF	550	250	7,8			Kolwesi, Belgian		National			3		ı
		ARIANA	440	200	3,2	A		Congo	KWZ	SAB	440	200	4,3	A	١
		BOAC	551 200	250 91	14A,7 3,22			*Kongolo, Belgian		See Cologne					ı
		Iranian-	-		22,4	A	A	Congo Kontun, Vietnam		SAB VNA	440	200	3	A	١
		KIM	550	250	7,8 15	A		Koolatah, Australia	KOH	ANA			3		ı
		LH PIA	550 550	250 250	7,9,3,22	A								١.	ı
		PAA QEA	1100	500	10,50 50,51,23	A		Koronadal,	OPA	FLUG			3	A	1
		SAS	330	150 100	6,10			Philippine Is.	KDL	PAL			3,9		l
		TAI	110	300	6,10	A		Cuechoslovakia	KSC	CSR	330	150	3 41		
		TAIP MEA	220	100	24 22	A		Kosti, Sudan Kota Bharu, Malaya	KBR	SUDAN			3		ı
Kariba, S. Rhodesia	KAB	EC	220	100	13	A	A	*Kozani, Greece		OA	726	330	3		ı
Karlstad, Sweden	KSD	Hunting-Clan			3			Kristiansand, Norway	KRS	BRAATHENS	550	250	35,3		1
Karonga, Nyasaland Kars, Turkey	KAR	LINJEFLYG CAA	66	30	3					SAS	330	150	9	Ā	1
Kasama, N.		THY			3	A	A	-Kuala Lumpur, Malaya	KUL	SAS			6		ı
Rhodesia	KAA	CAA Hunting-Clan	110	50	24	A	A			BOAC Cathay	220	100	144,7	A	1
-Kasese, Uganda	KSE	EC EC	220	100	3					MAL	550	250	3 7	A	ı
Kasongo, Belgian Congo		SAB	440	200	3		11			QEA .	330	250	51	1 "	!
*Katherine, N.T. Australia	KTR	Connellan						Kuantan, Maleye Kuching, Sarawak	KUA	MAL MAL			3		ı
	1	TAA	150	68	4	1			-	Borneo Cethay			3		1
*Kathmandu, Nepal *Kavalla, Greece	KVA	TAC QA	200 726	90 330	3	A	A	Kudat, B.N., Borneo	KUD	Borneo			44		ı
Kavieng, New Guinea	KVG	Manda ted QEA			3			Kulgera, Australia	MGR	Connellan					П
Keetmanshoop, So. W. Africa	MP	SAA			3		11	Kumasi, Ghana Kundus, Afghanistan	IND.	Ghana	165	75	35	A	ı
Keflavik, Iceland	EMP	SAA			,			Kuopio, Finland	KOE	FINNAIR GARUDA			3	1	ı
See Reykjavik Kemi, Finland	KEM	FINNAIR			3	A		Kupang, Indonesia Kurundi, Australia	KRD	Connellan			,	Ä	
Kempuey, Australia	KPS	BAT			3			Kutaradja, Sumatra, Indonesia	KRJ	Garuta			9		ı
Kengtung, Burse	1	Union of Burma			3	ı		*Kuwait, Kuwait	IMI	Air Jordan Air Liban			6,3	A	1
Kenningau, B. N Borneo	KGU	Borneo			3					BOAC	220	100	144,39	A	1
Kerang, Australia Kerama	KRA	Southern			41 43,3					Cyprus/BEA Iranian	440	200	22	A	1
Kerman, Iran	KER	Iranian-							1	Airways Iraqi Airways			3,4	A	1
*Kermanshah, Iran	KSH	Airways Iranian-			3				1	Kuwait Airways	2220	1000	22,3	A	1
	1	Airlines			3				-	MISRAIR	2220	1000	22	1 "	ı
Keshod, India		IAC	200	90	3	A				Syrian Lebanese			3,6		П
Khamis Mushait, Saudi Arabia		Saudi-Arabian			3			Name to Court		Saudi Arabian			4,9		
Kharj, Saudi Arabia Khartoum, Sudan	KRT	Sauti-Arabian ADEN	220	100	3			Kwangju, South Korea	KOS	KNA			3		
		AF Air Liban	661	300	7			Kyaukpyu, Burma Kyauktu, Burma		Union of Burms Union of Burms			3		ı
		Airwork	440		22	İ		*Labres, Brazil	LBR	PAB	440	200	38	A	П
		Alitalia BOAC	220	200 100	6 14A	A	A	Labuan, British					3		
		CAA RC	220	100	14A,22 13,14A	A		North Borneo	LBU	Borneo Cathay			4		1
		Ethiopian Hunting-Clan			6,9	A				Garuda MAL			3,4		
		KIM	550	250	6	Â		La Ceiba, Honduras	LCE	QEA SARSA	550	250	3,4	A	1
		Misrair SAB	440	200	24,3 6,10	A		La Cuesta, Costa						A	
		SAS	1322	600	6	A		Rica	LCX	LACSA			1	1	ľ
When I Table		Sudan	200	90	3,41	A		Lae, New Guinea	LAE	Mandated QEA			4,3,7		
*Khowai, India	1		200	90		A									1
Khun Yuam, Siam Kiffa, Fr. W. Africa		THAT			3	A		La Esperanza, Honduras	LE2	SAHSA			3	A	1
Kigali, Belgian Congo	MOI.	SAB	440	200	3	A	A	La Fria, Venesuela Laghount, Algeria	1.00	AUG			3	A	1
Kikori	Sept.	QEA	1	200	3,43	1	1 1			AF	660	300	3	A	
*Kikwit, Belgian Congo	KXX	SAB	440	200	3,4	A	A	Lago Argentino,					2		ı
Kildurk, Australia		Connellan						Argentina *Lagos, Nigeria	LOS	AFG AF	660	300	40,4,7	A	ı
*Kimberley, Cape	WTM.		250	224	2.4	١.				Air Liban BOAC	220	100	6	A	1
Province, S. A. *Kindu, Belgian	KIM	South-African		114		A			1	IBERIA UAT			4	A	Г
Congo Kingaroy,	KND	SAB	440	200	3	A	A			WAAC			11,35,3	A	
Australia *King Island,	KGY	QAPL			3	1	11	Ingura, Brazil	LGZ	Cruseiro			3		1
Tasmania	KNS	ANA	560	255	3	A	A		1	TAC			3		ı
Kingscote, Kangaroo		Southern			35	1		Lahad Datu,							ı
Is., S. Australia Kingston, Jamaica,	MGC	Guinea			3			British North Borneo	IDU	Borneo			3		1
B. W. I.	KIN	APA			4	١.	1.1	*Lahore, Punjab Pakistan	LHE	IAC	200	90	3	A	1
		Avianca Avensa	661	300	7	A	A			PIA	550		7,9,22	A	1
	i	BOAC BWIA	220 220	100	10,14A 22			*Lajes, Bresil	LJ2	Cruziero TAC			3		1
		KLM	550	250	5,9	A	A		1	VARIG SAVAG			3		1
		PAA RANSA	2200	997	1,14	A	A	Lake Cargelligo,							1
Kirkubaejar/Klaustur		TCA	200	90	13	1		Australia		East-West			3		1
Iceland	KBK	FLUG			3 .			*Lake George, Uganda Lake Nash, Australia		EC Connellan	220	100	3,13		1
Kirkwall, Scotland Kiruna, Sweden	KRIN	BEA SAS	110 330	150	9	A	A	La Libertad,	1				3.4		1
Kissidougou, Fr. Guinea		AF			35			Cuntemala Lambarene, Fr. Eq.	LID	AVIATECA			3,4		1
Kisumu, Kenya	KIS	EC	220	100	3	1		Africa		AF TAG	660	300	3,4	A	1
*Kitale, Kenya	KTL	EC	100	45	44					UAT			40	A	1
Kochi, Japan	1	All Nippon			3,41									1	1

CITY and COUNTRY	CODE	SERVED BY	MPER"	FIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	сс	COD	CITY and COUNTRY	CODE	SERVED BY	PER LBS.	PLECE KILOS	AIRCRAFT AND MAXIMUM SIZE	СС	α
Lambasa, Fiji, Pacific Ocean		Fiji-Airways			44			Lima, Peru	LIM	AFA			7	A	
Insurance Theiland	1	QEA THAI			35					APSA AVIANCA	660	300	5,3	A	
Lampang, Thailand Land's End,		BEA	110	500	3					EN	200	90 227	10,5	A	
England Lanywe, Burma Lacag, Philippine	LEQ	See Pensance Union of Burms			3					CPA CINTA	500	221	6	A	
Lacag, Philippine Islands	LAD	PAL	100	45	9,3,20					Faucett KLM	550	250	4,3	A	
Lapa, Brasil	LAZ	TAS			3					LAV			5,6		
		Nacional		-	3					Panagra PAB	2000	900	10,6,15,53 15A	A	1
La Pas, Bolivia	LPB	BN LAB	200	90	3,4	A				TAN	440	200	6	A	
		LAN Panegra	2000	900	6,15,10	R				LANICA			5 22		
La Pas, Mexico	LAP	ARG AERONAVES	264	120	4	A		Limbunya, Australia		Connellan					
in res, resido	THE	Trans Mar de			3,4	"	A	Limon, Costa Rica *Lindi, Tanganyika	LIO	LACSA			3,1	A	
Lappeenranta,		Cortes			3			Territory	LDI	EC	220	100	3		
Finland Laredo, (Nuevo),	LPP	KARAIR			3			Line, Brazil	INQ	ABR			3		
Mexico - See Nuevo-Laredo								Lins, Austria *Lira, Uganda	LIJ	KEM EC	550 100	250 45	9	A	1
La Rioja, Argentina	IRJ	ARG			3			*Lisala, Belgian		SAB	440	200			
Larissa, Greece		OV	726	330	3	Λ	A	Congo Lisbon, Portugal	LIQ	ARG	440	200	3,4	A	1
Ins Canas, Costa Rica	LCS	LACSA			3	A	R			AP ALITALIA	661 440	300	7,8	A	
La Serena, Chile Lashio, Burna	LSC	LAN Union of Burma			3					AUTACO	1100		22 35		1
Las Palmas,										AVIANCA	661	300	7	A	
Canary Island	KPA	AVIACO Iberia	551	250						BEA Cubana	200	200 91	7	A	1
		Airwork Hunting-Clan			3,4 20 20					CPA Iberia	500	226	6		1
Las Piedras,										KLM	550	250	10,7	A	1
Venesuela	LSP	LAV			9,3	A	A			PAA	220	100	10,50	A	ĺ
lastourville, Fr.										PAB SAB	440 440	200	10,15A 5,10	A	
Eq. Africa Lataquia, Syria	LTL	AF Syrian	660	300	4,3	Α				SAS	330 330	150 150	5,10	A	
Launceston,					,					TAP	110	50	7,4,3	A	1
Tasmania	LST	ANA Southern	560	255	20,9,6	A	A			TW Airwork	400	180	7,50	A	
La Union, Honduras	LUI	TAA SAHSA	2000	909	20,9		A	Lissadell, Australia	LLL	Hunting-Clan Cornellan			22		
Lavagna, Italy	101	Surface			,	Λ	^	Liverpool, England	LPL	ALT	770	350	3,31	A	
		Transport From Genoa &								BEA	110	50	3	A	
		Santa- Margherita		-				Livingstone,		Starways			3		
Leveuni		ORA			35			Northern Rhodesia	TAI	CAA	220	100	22,3	A	1
Lavras, Brasil	TAG	ABR			3					UAT			6	A	
Lawn Hill,		Nacional			3			*Livramento, Brazil	LVB	HCA Cruseiro			3	A	1
Australia Learmonth, W.		TAA			3			*Ljubljana,		VARIG			3		
Australia	LEA	MMA			3			Yugoslavia	LOP	JAT ABR	110	50			
Le Caire, Egypt - See Cairo								Loanda, Brasil	LUP	VASP					
Leeds, York, England	LES	BIGS			3			Lobito, Angola	LOB	DTA			3		
Legespi,								Lodar, Aden Protectorie		Aden			3	A	1
Philippines	LGP	PAL	100	45	9,3,22			*Lodja, Belgian			440	200			1
Leh, Kashmir, India		EAC	200	90	3	A		Congo *Lods, Poland	LJA	LOT	440 176	80	3	A	1
Meigh Creek, Australia		TAA	150	68	3,4			Loikaw, Burma		Union of Burma			3		
leipsig, Germany	LEN	DH	200	-	28			Lome, Togo	LFW	AF TAI	660	300 300	6,10		١.
Leon, Mexico	LISN	Aero Lineas Mexicanas			3,4					UAT			35,40	A	1
sonora, Australia	INO	MMA			3,41			London, England	LON	AUA Ghana	1606 220	730	22 11	A	
ecpold Downs, Australia		199A			41					ALT	1100	500 200	22	A	1
eopoldville,				- 1						AIRCEY	550 3960	250	7		
Belgian Congo	LEO	DTA PAA	220		10	A	R			AF	550	250	7,22	A	
		SAB	440 110	200	10,6,3,4	A	A			ALITALIA	440	200	22 10		
erwick, Shetland		SA			10	-				BKA BOAC	1100	500 250	22C,3,14 7,10,11,14A	A	1
Islands, Scotland	LSI	BEA	110	50	3	A	A			CAA	220	100	144,22	A	1
les Cayos, Haiti		COHATA			3					CSA Engle	330 330	150	28 24	A	
ethem, Br. Guiana		British- Guiana			3					EC EL AL	220 660	100 300	13,14A 14A	A	1
eticia, Colombia	LET	PAB			38	R				FINNAIR			9	A	
dbenge, Belgian Congo	LIE	SAB	485	200	6,3	A	A			Hunting-Clan Iberia			22,24	A	1
Rica Costa		LACSA			3	A	R			Iraqi-Airwayu Jersey-			22		
Abreville, Fr.			(6)	1						Airlines	550	250	35	A	1
Eq. Africa	TBA	AF UAT	661	300	7,3,4	A				LH	550 550	250 250	22,7,3	A	1
		Gabon Air Transport			44					Loftleider MEA	2220	1000	4 22	A	
liege, Belgium	LOG	SAB			21	A	A			Morton	528	240	41	A	
Ifu, Loyalty										PAA	15000	6820	10,50	A	1
Island Alabari, India		TRANSPAC IAC	200	90	35,44	A				PAB	440 550	200	10 7	A	
ille, France	LIL	SAB	440		21	A	A			QEA SAB	440	200	23,50,51,8A,14A 9,22	A	
Nyasaland	2711	744	,,,,	-	2					Seaboard &			23		1
Protectorate	LIM	CAA	110	50	3	A	A			Vestern SAS	1320	600	5,6,22	A	1
										Skywayu South-African	440	200	3		
					1					Starways			3		1

London, Bugland 100		CITY		MAX. W	EIGHT	AIRCRAFT AND		-		CITY		PER I		AIRCRAFT AND		T
London, Deplaced Continued	CITY and COUNTRY	CODE	SERVED BY			AIRCRAFT AND MAXIMUM SIZE	CC	COD	CITY and COUNTRY	CODE	SERVED BY		KILOS	MAXIMUM SIZE	cc	0
100 100		LON		222					Madrid, Spain	MAD	AF		300	7 5		T
Contrient	(Continued)		TAP	110	50	7	A	A			ATM			3,4	A	ı
A							A	1			AVIANCA		300	6	A	ı
Company Assistant 120			TW	400	180	7,50	A					1100	500 200	22	A	ı
Description	ondrina, Brazil	LDB	ABR								CPA	500	227 91	6	-	
March Marc			VARIG			3					Theria			9,34,7	١.	
Total Note State Part Part State Part Part State Part Part State Part Part State Part Part State Part Part State Part Part St	ongreach, Australia	LRE		560			A	A			LAV		250	22,7	A	
Teacher Commany Control Co			TAA	150	68	3,22							250	9,7 15A	A	1
Torston, Newton	Pacific Ocean,	TON	torott (ANA)	560	266	3/			-		SAB	440	200 600	5,6	A	
Martine Mart		1.DH	Trans Mar de	260	433		^	^			SR	330	150	4,6,9	A	
Torden, Colombia 150			Cortes			3							180	7,50	A	
Table Tabl	orica, Colombia	LRI		660	300	3	R		aMadurai India				93	3,22	A	
Description Control		ANE				3			Mae Hong Sorn,						-	
Discription									Thailand Mae Sarieng,					3		
ADDITIONS Comment Co		LSL	TACSA			3	A	R						3		
Lord										MEC		220	100	3		
Locarden, France Let AF A A A A A A A A	otus Vale,	Than				,	^	^	Mafrag, Jordan -	MILC	EC.	220	100	,		1
Description		LDE					A	A .	See Amman Magangue, Colombia	HGN	AVIANCA	660	300	3	R	1
Decembrique DETA 200 100 20 3,17,41 3 4 5 5 5 5 5 5 5 5 5	,	-	ALT			22	A	A	Magdalena, Bolivia	MGD				3		
DETA Communication Londing April Communication Londing	ourenco Marques,					00						1	-			1
Douglass	Mosambique	LUM	DETA			3,17,41	A	A	*Mehon, Minores,	VVB			300	3	A	1
Liming TAP			South-African	220	100	3			Balearic Island		AVIACO	1100	500			1
1774			TAP				A		Maiduguri, Nigeria	MIU	WAAC			35		1
Lang Prabang Ar Lace See	uanda, Angola	LAD	DTA			3,44			Afghenisten	196	ARIANA			3	A	1
Lings-Prabang, Decella, Breatil Local Lac 200 91 3 3 4						10			Mainoru, Australia		Connellan					ı
Ar Lace December	was Parkage		-	1			_		mintirano,	Leave .	AW	660	300	3	A-	ı
Links Link	Lace					3				PA.		660	100	44	-	
Carrocal Amatralia Compellan CAM	ucelia, Brasil ucknow, India			200	91	3	A									ı
Date	ucy Creek,		Connellen							MIQ	SDT			1		ı
Listes Sewdern Listes Se				66	30			1 1	Majunga, Madagascar	MJN	AF	660	300	3,4	A	L
Limited Limi	ulea, Sweden	LIA	SAS	330	150	9	A	A			All Padagascar			**		
District	Congo	LIB	SAB	440	200	3.4	A	A .	Makassar, Celebes Indonesia	MSR	Garufa			3,9		Г
District	umbo, Mosambique -								Makokou, Fr. Eq.			660	300	3	A	
Line	umid Pau, Br.								Makoua, Fr. Eq.		-					
Lucator Luca									*Makung, Formosa	MW	CAT		100	3	A	П
Description	usaka. Northern								Makurdi, Nigeria		WAAC			3		1
Marting Br. North Borneo	Rhodesia	LUN		200	200			1.1	Malabang, Philippine		PAL	22	10	3		L
Borneo				220	100	22,3	A		Malacatan, Guatemala					3		L
Luxembourg Lux Engle 220 100 24		LUT	Borneo			3,44			Malacca, Malaya Malaga, Spain					3		ı
Miles Mile	Excembourg,	TIR	Pagle	220	100						Theria	-		3,9		1
Limbor, Egypt LKB Airwork MISBAIR HC MI	Datemous	2000	KIM	550	250	22		A			Air Madagascar			44		ı
Heading Head	mor, Egypt	LXR	Airwork	440	200		A	^	Malakal, Sudan	MAK	Sudan			3		ı
Signways						3			Malangas, Philippine Islands		PAL	22	10			ı
ATM AF 3960 1800 4,25 TU 3960 1800 4,25 TU 38, yasyu 440 200 Managanoar Mandaganoar Managanoar Man		1.00		440	200	3			Malange, Angola	MIY	DTA			3		
TU Skyways	you, rrance	Мэ	ATM			4			Malaybalay,	FILL	INI			-		1
## Managanoar Hall Managanoar Managanoar				3960	1800	4,25		1 1		MBY	PAL	100	45	3		ı
## Managanoar Hedress, India A A Fedganoar Hedress, India A A A A A A A A A A A A A A A A A A A			Skyways	440	200				Maldonado, Perm -							ı
Mail									See Puerto-							
Managas Branil DRCP	eastricht,								Mallapunyah,							
Macalo, Brasil MCZ ABR							A	A	Australia Mallorca, Balearic		Connellan					ı
Mozelo, Bresil Moz ABR 3 3	,		Crumeiro						Island - See Palma-	-						ı
LOIDE Nacional PAB 440 200 8 A	aceio, Brasil	MCZ	ABR						Nalmo, Sweden		SAS	1320	600	3,9,5	A	
PAB						9			Malta, Mediterranean	MIA		1100	180 500	22	A	1
VARIG			Nacional Dan	440	200											ı
TAA		1	VARIG			3			Manbone,							
Hadagancar Had	ackay, Australia		TAA	150		3	A	A	Hamburan.	MBM	DETA			41		ı
Manufactor Man	adang, New Guinea	MAG				3,44			Philippine		PAT.	100	45	3		ı
## Managament Ma									Mampikony,			-	-	44		1
Madagasoar Madagasoar Air Madagasoar Air Madagasoar Air Madagasoar Mada			1						Man, Fr. W. Africa		UAT			35	A	1
MAA AIRCIX 220 100 7	Midagager		Air Madegancer			44			Manacapuru, Brazil	MOA				38	A	1
TAC 200 91 22 A PAA 600 27 Managara, Managaraar Ar Madagascar 660 30 Managaraar Man Ar 660 30	adres, India	MAA	AIRCEY			7	A	A	raingus, nicaragus	- AAA	KIM	550	250	5	A	1
Hanarara, Air Hadagascar Air Hadagascar An Air			IAC				A				IA NICA PAA	600	270	6,10	R	
Managarar Air Managarar 660 30 Managarar Meni AF 660 30									Managara.					4,22	A	1
Mananjary, Madaganoar Maj AP 660 30												440	300	44		1
									Menanjary,		-		300		A	1
Narantiales, Chile LAN									Madagascar	MNJ		660	300	3	A	-
																1

INTERNATIONAL ST	CITY		MAX. V	PIECE	AIRCRAST AND				CITY		MAX.	WEIGHT	ARCRAST AND		T
CITY and COUNTRY	CCDE	SERVED BY	LBS.	KILOS	AIRCRAFT AND MAXIMUM SIZE	CC	COS	CITY and COUNTRY	CODE	SERVED BY	LBS.	KILOS	ARCRAFT AND MAXIMUM SIZE	cc	CO
Manaus, Brasil	MAO	ABR Cruseiro LOIDE			4 3 1,4			Mascota, Mexico Mash'had, Iran - See Meshed	MSX	CMA			3	A	A
Manchester, England	MAN	PAB	440 1100	200 500	8,38,3	A	A	Matej Laveuni *Mastic Point,		QEA			35		
· and	1	BEA BOAC	440 220	200	22,3	A	A	Bahama Island Matadi, Belgian		Bahamas	100	45			
		Cambrian Eagle	330	150	3 24	"	"	Congo Matamoros, Mexico	MAT MAM	SAB Aerolineas-	440	200	3	A	A
		KIM	550	250	22	A	A	Matam, Fr. W. Africa		Mexicanas AF	660	300	4		
		Morton			41			Mati, Philippine						A	
		SAB SR	440	200	9,10,22 9,15A	A	A	Islands Mato Grosso, Brasil		PAL Cruseiro	22	10	3		
Mandabe, Madagascar		Air Madagascar			44			Matsuyama, Japan Maturin, Venesuela	MON	Far-Eastern AVENSA			9,3	A	A
Mandaguari, Brasil Mandalay, Burma	MGJ	VASP MINHAIDUY			3 28					LAV			3,22		
Mandrit, Sara,	FIDE	Union of Burma			3			Mauses, Brazil Maumere, Sumba	MBZ	PAB	440	200	38	A	
Madagascar Mangalore, India		Air Madagascar	200		44			Island, Indonesia Mauripur, Fakistan -	MOF	Garuda			3		
Mangrove Cay,		IAC	200	91	3	A		See Karachi							
Bahamas, B.W.I. Manhuacu, Brazil	MHU	Bahamas NAB	100	45	3			Mauritius, Indian Ocean	MRU	AF			7	A	A
										QEA SAA	110	50	7	A	A
Manicore, Brazil Manila, Philippines	MRE	PAB	440 660	200 300	38	A		*Mayaguana, Bahama Island		Bahamas	100	45	1		
· · · · · · · · · · · · · · · · · · ·		CAT Cathay	220	100	4,6			Mayagues, Puerto							
		Garuda	-		5,6	A		Rico	MAZ	Caribbean	200	91	3		
		EKA KLM	220 550	250	7			"Mayajigua, Cuba Mayaoumba, Fr. Eq.	1				,		
		PAA	2000	900	6,10			Africa Masar-I-Sharif,	MYB	AF	660	300			
		PAL QEA	220 330	100	22,3			Afghanistan Magatlan, Mexico	MZR	ARIANA AERONAVES			3,4	A	A
		SR SAS	330 1320	150	6					CMA			3,4,C-82,5	A	A
Manizales, Colombia	MEL:	AVIANCA	660	300	3	R		Mbeya, Tanganyika Territory	MBI	CAA	66	30		A	A
Manja, Madagascar	MJA	AF	660	300	3	A			100	BC	220	100	3	-	-
Mankoya, N. Rhodesia	MNK	CAA	66	30				McArthur River, Australia		Connellan					
Manono, Belgian Congo	MNO	SAB	440	200	3	A	A	Mecca, Saudi Arabia See Jeddah - (ECA)							
Man-O-War Cay, Bahamas, B.W.I.	MCY	Bahamas	100	45				Medan, Sumatra, Indonesia	MES	Garuda			9,3		
	MEC			-				Medellin, Colombia	MDE	MAL AVIANCA	2420	1100	4,3,8	R	
Manta, Ecuador Manto, Honduras	MISC	SAHBA			3	A	A	radellin, colombia	THE	LLC RUTAS-AEREAS	-420	1100	1		
Manus Island, New Guinea		QEA			3					RUIAS-ABREAS					
Manganillo, Cuba		Cubana	200	91	3	A	A	Medina, Saudi Arabia	MED	Saudi-Arabian			3,4,9		
Maquela, Angola Maraba, Brasil	MAB	DTA ABR			3			Meekatharra, Western Australia	MKR	PMA			3,41		
Maracaibo.		Cruseiro			3			Meiktila, Burma Mekmes, Morocco	MEK	Union of Burma	660	300	3		
Venezuela	MAR	AVENSA		250	3,6,9,31,1	A	A	Melbourne,	1	ATM	1	1	4		
		KIM LAV	550	250	7,3,22	Λ	A	Victoria,				200	4 6 00 0		1.
		PAA RANSA	880	400	6,10	Λ	A	Australia	MEB	BAT	560	255	4,6,22,9	A	A
Maradi, Fr. Eq. Africa	MEG	AF	660	300	4	A				Southern- Airlines			35,41		
Maramag, Philippine										TRAL TAA	2000	350 907	3,4,9,22	A	
Islands Marble Bar.		PAL								BOAC QEA	220 550	100 250	14A,7 7,57	A	
Australia	MBB	MMA			3								.,	-	
Marcala, Honduras Mar Del Plata,	MRJ	SAHSA			3	A	A	Melilla, Spanish		n t.			3		
Argentina	MDQ	ARG LADE			9 24,3	A		Melo, Uruguay	MLN	Iberia Pluma			3		
Mare, Loyalty Island		TRANSPAC			35,44			Melsbroek, (Brussels Airport)							
Marce, Australia		TAA	150	68				Belgium Mendoza, Argentina	MDZ	SAB ARG			5,9,3,4		
Marieham, Finland	MEN	FINNAIR SAS			3,	A				LAN LAN			6		
Marilia, Brasil Maringa, Brasil		VASP ABR			3	n.		Mercedes, Argentina		LADE			3		
	PAGE	VASP			3			Mergui, Burma	MGZ	Union of Burma			3		
Marion Downs, Australia		TAA			3			Merida, Mexico	MID	CHA			5,3,4	A	A
Maripasoula, Fr.								Merida, Venesuela	MRD	PAA AVENSA	440	200	3,9	R	R
Guiana Mariguita, Colombia	MQU	SATGA AVIANCA	660	300	44	R				LAV			3		
Marcantsetra, Madagascar		Air Madagascar	-	700	44			Mersa-Matruh, Egypt	MUR	CAA					
Maroum, Cameroons	MVR	AF UAT	660	300	4			Meshed, Iran	MHD	MISRAIR Iranian-					
Marrakech, Morocco	RAK	ATM			3					Airways AERONAVES			3,4		1.
Marromeu,				1				Mexicali, Mexico	MXL	CMA			4, C-82	A	A
Mosambique Marseille, France	MEU	ALG	-		41			Mexico City, Mexico	MEX	Aerolineas- Mexicanas			3,4		
		AF ATM	660	300	4,7,25,8	Α				AERONAVES AP	660	300	4,5,9,8,14A 7	A	A
		AVIACO TAI	1100	500	33	A	A			AA CMA			5,10 3,4,5,C-82	A	I A
		TU	110	300	6,10	A	^			CPA	500	227	6	A	A
		UAT			6	A				Cubana EA	200	91	7	A	A
Marsh Harbour,	1	Bahamas	100	45						GUEST KLM	200 550	91 250	10.6	A	A
Baharas Martinique, Fr.		Danama										6501	10,5		
Bahams Martinique, Fr. W. Indies - See		Danasas								LACSA PAA		900	9		A
Martinique, Fr. W. Indies - See Fort de France Maryborough,	hather				2					LACSA PAA TACA	2000		9 6,2 4,22	R A	R
Baharns Martinique, Fr. W. Indies - See Fort de France	MBH	QAPL TAA	150	68	3			_		IACSA PAA			6,2	AR	R

	1		MAX. V	FEIGHT							MAX. W		L STATION DI		
CITY and COUNTRY	CCDE	SERVED BY	PER	KILOS	AIRCRAFT AND MAXIMUM SIZE	cc	COD	CITY and COUNTRY	CODE	SERVED BY	PER F		AIRCRAFT AND MAXIMUM SIZE	cc	CC
Miandrivaso, Madagascar Milan, Italy	2VA MIL	AF AF	660 660	300 300	3 7,8,22	A		Montevideo, Uruguay	MVD	ABR ARG AF	1100	500	4,7,9,3	A	
		ALITALIA BEA KLM	400 1100 550	180 500 250	10,22,9,6 220 6,22	A	A			ALITALIA CAUSA Iberia	440	200	6 34 7,1	A	
		TH MEA	550 2220	250 1000	22	A				KIN	550	250	10		
		SAB	1320	600	5,10,6	A				LAN	165	75	6 7	A	
		SR TW	2000	907	9,22 7,23	A				PAB PAA	440 880	400	10,15A 10	A	
Mildura, Victoria, Australia	MQL	ANA	560	255	3	A	A			PLUNA SAS	330	150	3,22 10	A	
Milgarra,	-	Guinea			3					SR Varig	440	200	7,9	A	-
Australia Millingimbi,	MQG	TAA			3			Monto, Australia Montpellier,	MNQ	QAPL.			3		
Australia Minatitlan, Mexico	MIT	PMA CMA			3,4	A	A	France Montserrat Is.,	MPL	ALG			3		
Minj, New Guinea Minnipa, Australia		QEA Guinea			3,43			Leeward Isl. Monywa, Burma	MNI	Union of Burwa			3		
Miracema Do Norte, Brasil	MMX	ABR			3			Mooraberrie,			1 1				
	1							Australia Mopti, Fr. Sudan		TAA			3		
Miranda, Australia	MNA	ANA			3			Africa Morafenobe,		AF	660	300	3	A	
Mirror Finish,					,			Madagascar Morawa, Australia	AVE	AF MMA	660	300	3 41	A	
Australia Misawa, Japan	MNF	Connellan JHAT			3,35			Morawhanna, Br. Guiss		British-Guiana			3		
Mitchell, Australia Mitchell River,	MIQ	TAA	150	68	3			Moree, N.S.W., Austra	lia	BAT			3		
Australia		ANA			3			Morney, Australia		TAA			3		
Mitsic, Fr. Eq.								Mornington Island, Australia		TAA			3		
Africa Misan Teferi,	MEC	AF	660	300	3	A		Morombe, Madagascar	MXM	AF Air-Madagascar	660	300	3	A	
Ethiopia Moa, Cuba	MIF	Ethiopian Cubana	200	91	34			Morondava, Madagascar	HOQ	AF	660	300	3	A	
Moanda, Belgian	MNB	SAB	440	200	3		A	Moroni, Madagascar	YVA	Air-Madagascar	660	300	3,44	A	
Congo Mocimbos Da Preis.	PERE	SAB	440	200	,	A	^	Morrinhos, Brasil	MRR	NACIONAL			3	-	
Mosambique	MZB	DETA			17			Moruya, N.S.W, Australia	(and	BAT			3		
Mogadishu, Italian Somaliland	MGQ	Aden	440	200	3	A	A	Moscow, U.S.S.R.	HOW	AEROFLOT			27,28,29,3		
Mohanbari, India	MOR	ALITALIA IAC	200	200 91	6	A				AF			7		
Mobeli Island, Madagascar	NVA	AF	660	300	3	A				DL	440	200	29 28		
Mollendo, Peru	MLQ	Faucett			3					LOT	550 176	250 80	6 28		
Monbasa, Kenya	MBA	Aden EC	220	100	3	A				SAS	1320	200 600	10		
Mombo, Tanganyika								Moshi, Tenganyike		TAROM			28	A	
Territory	MBN	EC Union of Burma	220	100	3			Territory Mossamedes, Angola	MSI MSZ	EC DTA	220	100	3		
Momeik, Burma Momote, New Guinea		Mandated		200	3,44	R		Mossoro, Brazil	MSD	NAB			3		
Mompos, Colombia	MAD	AVIANCA	660	300	3	п			OSM				24	A	
Monclova, Mexico		Aerolineas- Mexicanas			3,4			Mosul, Iraq Mouila, Fr. Eq.		Iraq Airways		200			1 "
Mongo, Fr. Eq. Africa	MVO	AF	660	300	4	A		Africa Moulmein, Burma	MJL	AF Union of Burma	660	300	3,4	A	
Mongu, N. Rhodesia	MNR	CAA Hunting-Clan	66	30	3	A	A	Moundou, Fr. Eq.							
Monkey Bay, Nyasaland	CMB	CAA	66	30				Africa Mt. Cavenagh,	MQQ	AF	660	300	4	A	
Monkira, Australia		TAA			3			Australia Mt. Doreen,	MKV	Connellan					
Monrovia/ Robertsfield,								Australia Mt. Ebenezer,	MEE	Connellan					
Liberia	MIM	AF Liberian-			7,3			Australia Mt. Everard, Br.		Connellan					
		National PAAge	600	270	3			Guiana	1	British-Guiana					
Monte Alegre,		WAAC	000	2.0	3			Australia Mt. Hagen	MGB	ANSETT QEA	560	255	3,43	A	A
Brasil	MTE	Cruseiro	440	200	3			*Mount Isa, Australia	ISA	ANA Connellan	560	255	9	A	1
Monte Carmelo,		PAB	440	200	,,,	A		Mount thomas		TAA	400	180	3,22		
Brasil Monte Caseros,	MQO	Necionel			3			W. Australia	MMG	MMA Connellan			3,41		
Argentina Montego Bay,	MCS	ARG			3			Mt. Swan, Australia Mount Vernon,	MSF				43		
Jamaica, B.W.I.	MBJ	AVENSA AVIANCA	660	300	7	A	A	W. Australia		MMA			41		
		BOAC BWIA	100 220	200	10,14A 22	A	A	Mt. Wedge, Australia		Connellan					
		DL PAA	880	400	9,10	A	A	Moyobamba, Peru Mozambique,		Faucett			3		
		TCA	200	90	13,7A	Α		Mozembique	MEQ	DETA EC	220	100	3,17	A	
Monteginnie,								*Mpanda, Tenganyika Territory	MPD	EC	220	100	3		
Australia Montelibano, Colombia	MTD	Connellan AVIANCA	660	300	3	R		Mtwara, Tangan- yika	MYW	EC	220	100	3		
Monteria,								Mukalla, Aden Protectorate	MKX	See RIYAN					
Colombia Monterrey,	MTR	AVIANCA	660	300	3	R		Mukeiras, Aden Protectorate	- AAA	ADEN			3		
Mexico	MIX	AERO-			3	A	A	Mulhouse, France	MLH	See BASLE					
		TRANSPORTES CMA			5,4	A	A	Munda, Australia		QEA			3	1.	
Montes Claros, Brasil	мос	ARD			3			Munich, Germany	MUC	AF ALITALIA	660 400	300 180	4,7,8	A	1
		Cruseiro Nacional			3 3					BEA EL AL	440 660	300	8	A	1
										JAT	110 550	50 250	6,7,9,10	A	A
								1		LH PAA	15400	7000	9,22,7,23	AAA	1
										SAB	440	200	9	1 .	1.7

CITY and COUNTRY	CODE	SERVED BY	PER I		AIRCRAET AND	СС	COD	CITY and COUNTRY	CODE	SERVED BY	PER LBS.	VEIGHT PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	cc	co
Munich, Germany (Continued)	MUC	SAS Seaboard & Western	1320	600	6,3,5	A	A	Newcastle, Australia Newcastle-Upon-Tyne,	NTL	East-West TAA	150	68	3		
Muong-Sai, Laos		SR Air Laos	330	150	3	A	A	Northumberland, England	NCL	B.K.S Transport			3		
Muong-Sing, Laos Murchison Falls, Uganda	MUD	Air Laos EC	100	45	3			New Plymouth, New Zeeland	NPL	Silver City	600	275	3		
turgon, Australia		Surface- Transportation			3			Newry, Australia N'Gaoundere, Cameroon	NRY	Connellan	660	300	4		
Australia Australia Muscat, Oman	1	Connellan Oulf-Aviation	220	100	35			Nha-Trang, Vietnam Niamey, Niger	NEA	VNA			3		
tusoma, Tanganyika tutarare, Mosambique	MUZ	DETA	100	45	3			Colony	NIM	AF TAI AF	3960 110 880/	1800 300 400/	7,8,3,4 6,10	A	1
Meansa, Tangan- yika	MWZ	CASPAIR			44			Nice, France	NUE	ALITALIA	1100	500	4,8,25,22,7 22	A	
Myitkyina, Burma	MIT	Union of Burma	220	100	3					ATM BEA KIM	1100 550		4,8 22,14 22	A	1
Myroodah, Australia Mytilene, Greece	MYO MJT	NPMA OA	727	330	41					TH PAA SAB	550 220 440	250 100	9	A	
Msimba, Nyasaland Msuzu, Nyasaland	MEY	GAA GAA	66	30 30	,					SAS SR	880	400 150	5,9 5 9	A	1
H Hachingwen,										TAI TU UAT	110	300	10,6 3,4	A	1
Tanganyika Maga, Philippino	NCH	PAL PAL	220	100	3			Nicholson, Australia	NLS				41	-	
Is. Nagoya, Japan Nagpur, India Nairobi, Kenya	NAG	JHAT IAC			3,35	A		Nicosia, Cyprus	HCY	Air Liban Cyprus/BEA			3 22		1
Nairobi, Kenya	NBO	ADEN AF AII	550	100 300 250	3 7 7	A				MEA CA	220 530		22,3	A	
		AIRWORK ALITALIA BOAC	440 220	200	22 6 10,14A	A	A			Skyways, Ltd. THY			3,22		
		CAA EC	220	100	14A,24,22 13,14A,3,44	Ä	Â	Nicoya, Costa Rica *Nicki, Belgian	NCT	LACSA			3	A	8
		Ethiopian Hunting-Clan SAB	440	200	6 22 4			Congo Nioro, Fr. W. Africa Niquelandia, Brasil	NIO	SAB AP ABR	660	300	3	A	A
		SAS South-African	330	150	10	A		Nisab, Aden Protectorate *Njombe, Tanganyika		ADEN BC	220	100	3	A	
Makornpanom, Thailand Makornsawan, Thailand		THAI			3			Mondagi Noemfoer, Neth. New Guinea		QEA RD			43		
Nampula, Mosambique	APL	DETA			3,17			Nogales, Mexico Noonkanbah,	NOG	AERONAVES			3,9	A	A
Nandi, Fiji	NAN	CPA FIJI-Airways PAA	1000	227	11,50	A		Australia Nordmaling, Sweden	OLG	HMA LINJEFLYG			3,41		
		QEA TAI TRAL	220 110 220	100 300 100	7,50,52,35 3,6 6,5	A		Norfolk Island, Pacific Ocean	WLK	QEA TEAL	330 220	150 100	4 4		
Mantes, France	NTE	AF	880/	400/	4,25	A		*Normanton, Australia	NTM	TAA	150	68	3		
Nanuque, Brasil	NNU	NAB NACIONAL			3			Norse Man, Australia Nortinopolis, Brasil	NSM	NACIONAL			3,41		
Napier, New Zealand Naples, Italy	NPE	NZ ALITALIA	600	275 80	3 9,22	A		Nossi-Be, Madagascar	NOS	AF	660	300	3,4	A	
Nappamerie, Australia		BRA SAB TAA	440 440	200	3	A	A		III CO	Air- Madagascar			3,4	-	
Napperby, Australia Nare, Colombia	NPP NAR	Connellan			,			Noumea, New Caledonia	NOU	QEA	220	100	4		
Narrabri, Australia Narrandera, N.S.W.,		BAT			3			Nova Esperanca,		TAI TRANSPAC	110	300	35,44	A	A
Australia Narromine, Australia	NRA	ANA Bus Transpor- tation	560	255	3	A	A	Brasil Nova Lisbon, Angola	NUV	ABR VASP DTA			3 3 3		
Narvietooma, Australia		Connellan	100	45	35			Novo Redondo, Angola Nueva Gerona, Cuba	NDD NVG	DTA "Q"-Airways			1		
NAMESAL, DAIMING	NAS	BOAC CUBANA	220	100	14A,10,22 22	A	A	Nueva Ocotepeque, Honduras	NVD	SARSA			3	A	A
		PAA TGA	440 200	200	6,50 7A,13	A	A	Nuevo Cases Grandes, Mexico Nuevo Laredo,	NCG	AERONAVES			3	A	A
Natal, Brasil	NAT	ABR ARG Cruseiro	440	200	1,9,3			Mexico Nullagine, Australia	NLD NLL	CMA MMA			3	A	A
		LOIDE PAB	440	200	1,4	A	-	Nuremberg, Germany	MIE	KUH	550	250	9	Ā	A
		VARIG NAB			1,9					IH Seaboard & Vestern	15400	7000	9,23	A	A
Natividade, Brasil Navojoa, Mexico N'Djole, Fr. Eq.	NAV NVJ	CRUZEIRO AERONAVES			3	A	A	Nutwood Downs, Australia	UTD	PAA Connellan	220	100	4	A	A
Africa C'Dola, Northern Rhodesia	NLA	TAG Airwork			22			Nyngan, Australia N'Zerekore, Fr.	NYN	BAT			3		
HIDOGO TR	MLA	CAA BC	220 220	100	22,24,3	A	A	Guinea O	NZE	UAT	660	300	35		
		Hunting-Clan SAB	440	200	22,3	A	A	*Onkoy, Austrália	OKY	QAPL TAA	150	68	3	A	
Weghelli, Ethiopia	BGL	Ethiopian	(40)	200	14	A		Oexace, Mexico *Obidos, Brasil	OAX OBI	CMA PAB	440	200	3	A	A
Neiva, Colombia Nejran, Saudi Arabia Nelson, New Zealand	NVA	AVIANCA Saudi Arabian NZ	200	90	3 3 3	R		Oenpelli, Australia *Ohrid, Yugoslavia		JAT JAT	110	50	41	A	
Neuquen, Argentina	нан	ARG			3			Oiapoque, Brasil Oita, Japan	OYK	CHUZEIHO Far-Eastern			3		
Newbury, England		AIRVIEWS													

	-		THAY .	WILLIAM .		-	-			411			L STATION DIF		T
CITY and COUNTRY	CODE	SERVED BY	PER LBS.	KILOS	AIRCRAFT AND MAXIMUM SIZE	cc	COD	CITY and COUNTRY	CODE	SERVED BY		WEIGHT PIECE KILOS	MAXIMUM SIZE	сс	CO
Okinawa, Ryukyus Is.	OKA	CAT JAL NW	220 600 200	100 272 90	4,6 6,4 6,10	A	A	"Palmeira, Brasil "Palmerston-North, New Zealand	PMR	Varig N2	600	275	14		
Olanchito, Honduras	OAN	Trans-Ocean			4,6,10	A	A	Panama City, Panama Republic	PTY	APA ASAI			4,8	A	
Onslow, W. Australia Oodnadatta, South Australia	OIDID	TAA	150	68	3,41	A				AVIANCA BN CEA	660 200	300 90	5,10	Ā	1
Oporto, Portugal Oran, Algeria	OPO	TAP	110	50	4,8,3	A	A			CINTA COPA GUIEST	200	90	3,1	A	1
		ATM AF AVIACO	660 550	300 250	3,4 4,3,8,25	A				KIM LACSA LAV	550	250	7,5 9 7	A	
Dran, Argentina Drange, Australia	ORA	ARG Road- Transportation			3					PANAGRA PAA RUTAS AEREAS	2200	900	6,10,15,53	A	
Ord River, Western Australia	ORD	Connellan			41	A		Fangim, Goa,		TACA			22		
Orientos, Australia Oriximina,		TAA			3	A		Portuguese India Pangkalpinang, Bankga Island,	PAG	TAIP			4,24		
Brasil Orkney Islands, Scotland	ORX	PAB	110	200	38	A	A	Indonesia Pantelleria, Italy Papeete, Tahiti,	PNL	GARUDA AZ	180	80	3		
Orly, France Ormoc, Philippines		TAI PAL	110 22	50 10				French Oceania	PPT	RAI TEAL	331	200 150	38 42	A	
Oruro, Bolivia	ORU	LAB PANAGRA	200	90	3	R		Paraguacu, Brazil Paramaribo, Surinam	FBM	VASP	660	300	3		
Osaka, Japan	OSA	Far-Eastern JAL	400	180	3,41	A				RLM PAA	550 880	250 400	7,5,9 6,50	A	
Oshima Island,		JHAT TALOA			3,35	A		Parana, Brasil *Paranagua, Brasil Paranavai, Brasil	PKA PRU PVI	NACIONAL TAC ABR			3 3		
Japan Oshogbo, Nigeria Oslo, Horway	OSL	JHAT WAAC BEA	440	200	35	A	A	*Parintins, Brazil	PIN	PAD	440	200	38	A	
		BRAATHENS FLUG Icelandic-			3,4,35 22	A		Faris, France	PAR	AF AII ALITALIA	550 440	300 250 200	4,7,8,25,22,3 7 6,22,10	A	
		Loftleidir KLM PAA	550 1100	250 500	9	A	A			ALT ARG	1100 440	500 200	4,6 22 5		
		SAS	1320	600	5,9,10,3,6,22	A	^			ATM AVIANCA	660	300	4,8 7 220	A	
metend, Belguim	20S OST	SAB Silver City	440	200	3	A				BEA CAMBRIAN CSA	330	150	35 29	٨	
letrava,		Ferry Eagle	220	100	33	A				EL AL FINNAIR IBERIA	660	300	14A,8 9 9	A	
Csechoslovakia Stavi, S.W. Africa		CSA Southwest Air Transport	165	75	3					JAT Jersey Airlines KIM	110	50 250	9 35 22,3	A	
Mijiwarongo, South West Africa		Southwest Air Transport								LOT LH OA	176 15400 530	80	7,9,50	A	
Dungadougou,										PAA PAB SAB	3300 440 440	1500 200 200	50,15,10 10 9,21	A	-
Fr. W. Africa	CUA	AF TAI	660 110	300 300	6,10	A	A			SAS Seaboard &	1320	600	6,9,22		
Ounrgla, Algeria Oudtshoorn, Un. So.		AP ALG	660	301	3					Western Skyways SR	440 770	200 350	3		
Africa Ouesso, Fr. Eq. Africa	OUE	South African	660	300	3					TAI TAP TCA	110	300 50 90	6,10 7 7A	A	
Oujda, Morocco	OUD	AF ATM	660	300	3					TU TV UAT	2000	907	7,23,50 6,5		
Oulu, Finland Ouricuri, Brazil Ourinhos, Brazil	OUT. OUY ORS	FINNAIR ABR VASP			3,9	A		Parkes, N.S.W., Australia Parmaiba, Brasil	PKE	BAT			3,9	A	1
Outjo, South West Africa	Uno	Southwest Air Transport			,				1	CHIZEIRO TAXI			344		
Ovalle, Chile Oviedo, Spain	OVI	LAN	1100	500	3	A		Parrita, Costa Rica	PTA	LACSA			1	A	-
Osamis City, Philippine Is.		PAL	100	45	3	A		Paso Caballos, Guatemala Paso de Los Libres,		AVIATECA			3		-
Pago Pago, Samoa Islands		See Tafuna						Argentina *Passighat, India Passo Fundo,	AOL	IAC	200	91	3		
Padang, Sumatra, Indonesia Pai, Thailand	PDG	GARUDA THAI			3,9			Brazil	PFB	CREZEIRO SAVAG VARIG			3 3 3		
Pakanbaru, Sumetre, Indonesia	PJU	GARDIDA			3			Passos, Brazil	PZZ	ABR			3		
akokku, Burma	PLF	Union of Burma	660	300	4,3			Pasto, Colombia *Pathankot, Kashmir, India	PSO	IAC	200	300 91	3	R	
		UAT			40			Patra, India	PAT	TAC	200	91	3		1
Palembang, Sumatra, Indonesia Palermo, Italy	PLM PMO	GARIDA AZ	180	80	9,3			Patos De Minas, Brazil	PTO	Nacional			3		1
Palma, Mallorea	PMI	AVIACO	1100	500	33	A		Patreksfjordur, Iceland Patrocinio,	PFJ	FLUG			38	A	-
Majorca	rm1	AIG AF BEA	660 440	300 200	8 22	A		Brasil Pauk, Burma	PCX	Nacional Union of Burma			3		
		Deria KLM SAB	550 440	250 200	4,9,33	A		*Paulis, Belgian Congo Paulo Afonso,	Per	SAB	440	200	3	A	
		SR Engle	330	150	4,9	A		Brazil Paymandu,	PAV	ADR			3		1
Palmar, Costa Rica Palmas, Brazil	PLS	LACSA ABR			3	A	R	Uruguny	PDU	PLUNA			3		1

CITY and COUNTRY	CITY	SERVED BY	PER LBS.	VEIGHT PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	cc	COD	CITY and COUNTRY	CODE	SERVED BY	PER LBS.	PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	cc	CO
Pedra Asul,	PDA	Nacional			3			Popayan, Colombia	PPN	AVIANCA	660	300	3	R	
Pedro Afonso,	-							Poptum, Guatemala	PBD	AVIATECA	200	90	3		
Brazil Peixe, Brazil	PAB PXE	ABR Cruzeiro			3			*Porbandar, India		IAC	200	20			
Pelotas, Brasil	PET	Cruseiro SAVAG			3			Porecatu, Brasil Pori, Finland	PCW POR	ABR FINNAIR			3	A	
Pemba Island,		VARIG			3			Porlamar, Venesuela	EMV	AVENSA			1,9,31,3	A	1
Zansibar										LAV			3	A	1
Protectorate	PMA	EC	100	45	44			Port Au Prince, Heiti	PAP	COHATA					
Penang, Malaya	PEN	MAL THAI			3					CUBANA DL	200	91	3	A	1
Penapolis, Brasil	PPX PNW	ABR VARIG			3					PAA	1000	450	6,10	A	1
Penedo, Brazil Penea, U.S.S.R.	Frem	Aeroflot			27			Port Berge,							ı
Pensance, Cornwall, England	PZE	BEA	110	50	44	A		Medagascar		Air Madagascar			3,44		
	PEI	AVIANCA	660	300	3,4	R		Port De Paix, Haiti		COHATA					
Pereira, Colombia Pereira D'Eca, Angola	1	DTA		-	-,-	-		South Africa Port Etienne, Fr.	PLZ	South African	250	114	4		
Perito Moreno,								W. Africa	PTE	AF	660	300	3,4		
Argentina Perpignan,	PMQ	ARG			3			Port Gentil, Fr. Eq. Africa	POG	AF	660	300	3,4		
France Perth, Western	PGF	ALG			3,4					TAG			6,40		
Australia	PER	ANA MMA	560	255	6	A	A	Port Harcourt, Nigeria	PHC	WAAC			3,35	A	
		QEA	220	100	3,41	A			FRIC	***************************************			2,33	1	
		TAA WOODS	2000	907	4,22	A		Fort Hedland, W. Australia	PHE	HMA			3,41	A	
		SAA			10	A		Port Lincoln, Australia	PLO	Guinea			3	A	
Peshavar, N. V.								Fort MacQuarie,		East West			3	A	
Frontier Province, Pakietan	PBW	PIA	154	70	3			Australia Port Moresby,					,	-	
Petrolina, Brasil	PNZ	ABR			3			New Guinea	POM	MANDATED QEA	440	200	4,52,7		
		Nacional			3			*Port Afonsos, Brasil	PXX	PAD	440	200	38	A	
Philippeville, Algeria	PPL	ALG			3,4,8				100	TAD			20	-	
Phitsanuloke,		AF	660	300	4,8,25	A		Porto Alegre, Brasil	POA	ABR			4,7,9,3		
Thailand Phuket, Thailand		THAI			3					ARG CRUZEIRO	1100	500	9,3		
		1850								LOIDE	440	200	4 10,15A,8	A	
Phuquoc, S. Vietnam		VNA.			3					SAVAG	440	200	3	-	
Piaus, Brasil Picota, Peru	PIJ	Cruseiro Faucett			3					TAC VARIG			7,3,9,14		
Piedras Negras, Mexico	PDS	AEROLINEAS								IN SADIA	1100	500	7		
		MEXICANAS			3,4			Posts tehele							
Pinheiro, Brazil	PHY	ABR Texi Aereo			3 44			Porto Amboim, Angola	PBN	DTA					
Pirapora, Brasil Pires Do Rio,	PPR	Nacional			3			Porto Amelia, Mosambique	POL	DETA			17		
Brasil Pisa, Italy	PDY	Nacional	180	80	3			"Port of Spain, B.W.I.	POS	ABR			1,7		
	PSA	Alitalia Eagle	330	150				D. W. L.	100	ARG	440	200	5		
Piumi, Brasil Piura, Peru	PUV	Nacional Faucett			4					AF BOAC	660 220	300 100	22,14A	A	A
Planaltina,										British Guinea BWIA	551	250	3,22		
Brasil	PLQ	Cruseiro								KIM	550	250	5,9	A	A
										PAA	2200	1000	6,10,2,50	A	A
Plaine Des Jarres, Lacs		Air Laos						Portel, Brasil		TCA PAB	200	90	7A, 13 38	A	
Pleiku, Vietnam		VHA			3			Porto Murtinho, Brasil	PMJ	ABR			3		1
Pnom-Penh,					7			Porto Nacional, Brazil	PNB	ABR			3		
Cambodia	PNH	AF Cathay			4			DIRECT.	2340	CRUZEIRO			3		
		VNA Royal Air		- 1	3,4			*Port Velho, Brasil	PVH	Nacional CRUZEIRO			3		
		Cambodge TAI		300	3,7					LAB PAB	440	200	3,38	A	
Pocoes, Bahia,		THAI		-	3,4			Port Pirie, Australia	PPI	Ouinea			3	A	
Brasil	008	TAS			3			Fort Said, Egypt	PSD	MISRAIR			3	_	
Pocos De Caldas, Brasil	PCS	Nacional						Port Sudan, Sudan	PZU	Ethiopian Saudi Arabian			3		
		SADIA						Port Vila,		Sudan			3		
Podor, Fr. West	-			200	2			New Hebrides	AFI	TAI	110	300	3	A	A
Africa Point-A-Pitre,		AF	660	300				Porvenir, Chili		LAN			3		
Guadeloupe		AF BWIA	660 220	100	3,7			Posados, Argentina	PSS	ARG					
		PAA	440	200	6			*Pot Cay, Bahamas Potrerillos,	PTC	Bahamas	100	45		A	A
Pointe Noire, Fr.								Chili		CINTA			3		
Eq. Africa		AF DTA	816	1800	7,3,4			*Poznan, Poland		LOT	176	80	3	A	
Pokhra, India		TAC			6,40			Prac, Thailand Prague,		THAI			3		
Ponape, Caroline Is., Pacific				- 1				Csechoslovakia	PRG	AEROFLOT	660	300	29		
Ocean		Trust								AII	550	250	7		
Ponce Puerto		Territory								ARIANA CSA	330	150	2,4,3 29,28,3		
Rico Ponta Grossa,	PSE	Caribbean			3					DEUTSCHE LUFTHANSA			28		
Brasil		ABR VASP			3					KIM	550	250	5,9	A	
		TADE			'			100		HALEV	176	80	28		
onta Pora, Brasil	PMG	Nacional			3					SAB	440	200	28		
Ponte Nova,		ABR			3					TAROM JAT	110	50	28,5		
Brasil	PWV	NAB			3					BEA	330	150	22	R	
Pontianak, Borneo, Indonesia	PNK	Garuda			3					SAS	1320	600	6,10		

			MAX. V	FIGHT				T	-		PER	EIGNI		T	
CITY and COUNTRY	CODE	SERVED BY		KILOS	AIRCRAFT AND MAXIMUM SIZE	cc	COD	CITY and COUNTRY	CODE	SERVED BY	LBS.		AIRCRAFT AND MAXIMUM SIZE	cc	c
Presidencia Roque			-	KILOS				Rabaul, New Guinea	RAB	Mandated			3		Γ
Saenz Pena, Argentina	PRQ	ARG			3			Radium Hill,		QEA			3		
Presidente	-				3			Australia Ragged Hills,		Guines	1 1	- 1	3		ı
Bernardes, Brazil Presov,		VASP						Australia		195A			41		
Czechoslovakia		CSA	100	45	3			Raiatea, Soc. 1s., South Pacific		RAT	1		38		
Pres. Prudente,	PPB	ARR			3,9			*Rajkot, India	RAJ	IAC	200	90	3		
Brasil	PPB	VASP			3,9			Ranau, British			200	30			
Pres. Venceslau, Brasil	PMC	ABR			3			North Borneo Randers, Denmark	RNU	Borneo Airways See Aarhus			3		
Preston, Cuba	PST	CUBANA	200	91	3	A	A	*Rangoon, Burma	RGN	AF BOAC	660	300 100	7 14A		
Prestwick, Scotland	PIK	See Glasgow								MINHANDUY			1L,14		L
Pretoria, S. Africa	PRY	See								Indian Airlines	200 550	90 250	3,22	A	
		Johannesburg					1 1			PIA PAA	154	70 272	50	R	
Progreso, Honduras	PEO	SARSA			3	A	A		1	QIEA			51	-	
Proserpine,										SAS Cathay	330	150	15		
Australia		ANSETT	560		9	A	A			THAI	1 1		4		1
Pucacaca, Peru	PLC	TAA Faucett	150	68	3	A		Ranong, Thailand Ransiki, New		Union of Burma	1		3,22		
Pucallpa, Peru Puerto Armuelles,	PCL	Faucett			3			Ransiki, New Guinea	RSK	De Kroonduif			3	1	П
Rep. of Panama		See Armuelles						Raudha, Aden		ADEN			3	A	ı
Puerto Asis, Colombia	PAS	AVIANCA			3	R		Protectorate Rawalpindi,						1	
Puerto Barrios, Guntemala	PBR	AVIATECA			3			Pekistan Recife, Brasil	REC	PIA ALITALIA	154	200	3	A	ı
	LBK	SAHSA			3	A	A		1	ABR			4,9,1		1
Puerto Cabello, Venesuela	PBL	AVENSA			9,3	A	A			CRUZEIRO KLM	550	250	10	A	1
Puerto Cabezas.		LAV			3	A				LOIDE National			3,9		1
Nicaragua	PUZ	LA NICA								PAD	630	200	10,15A,8	A	1
Puerto Cortes, Honduras	PUE	SARSA			3	A	A			SAS	330	150	10		ı
Puerto Cortes, Mexico		TRANS MAR de								TAP VARIG			1,9		
		CORTES			3			Red Hill, Australia		MAN	1 1		41	1	1
Puerto Deseado, Argentina	PUD	ARG			3			Reggio Calabria,			1 1				1
Puerto Leguisamo, Colombia	LOM	AVIANCA				R		Italy Regina, Fr.	REG	ALITALIA	180	80	3		ı
	LAMPS	AVIANCA			3	- 11		Guiana		SATGA			44		ı
Puerto Maldamado, Peru		Paucett			3			Remanso, Brazil Rengat, Indonesia	RSO RGT	Nacional GARGOA			3		
Puerto Montt, Chile		LAN			3			Renmark, Australia	RMK	Guinea)		1
Puerto Natales, Chile		LAN			3			Resistencia,							
								Argentina Reunion Island,	RES	ANG)		
Puerto Ordas, Venesuela	7000	ATTENDAM A			9			Indian Ocean	RUN	AF FLUG	1 1		7 22,3,38	A	1
Aquesueta	PZO	AVENSA LAV			3	A	A	Reykjavik, Iceland	REK	LOFTLEIDIR			4	A	
Puerto Plata,							1 1	Reynosa, Mexico	REX	PAA CMA	1100	500	10	A	
Dominican								*Rhodes Island,			1			1	
Republic Puerto Princesa,	PRP	CDA			3	A		Greece	RHO	OA	330	150	3	A	1
Philippine Is. Puerto Salgar,	PPS	PAL	100	45	3	A		Riberao Preto, Brasil	RAO	ABR			3		
Colombia	31.0	AVIANCA			3	R		Bresit	MAC	Cruzeiro			3		ı
Puerto Suarez, Bolivia	PSZ	PANAGRA	200	90	3	R				Sadia VASP			3		1
Puerto Vallarta, Mexico	PVR	CMA			3	A	A	Riberalta, Bolivia Richard-Toll,	RIB	LAB			3		1
	LAIL	CHA			,	^	^	Fr. W. Africa	RDT	AF	660	300	3		1
Punia, Belgian Congo	PUN	SAB	440	200	3			*Richmond, Australia	RCM	TAA	150	68	3		
Punta Arenas, Mag. Chile	PUQ	ARG	265	120	3,4			Rintebe *Rio Branco,		QEA	1		43		1
rmg. onite	roq	LAN	207	120	3,6			Brazil	RBR	Cruseiro			3	1.	
Punta Del Este,		TRANSA			1			Rio Cuarto,		PAB	440	200	3,38	A	1
Uruguay Puntarenas,	PDP	Pluna			3			Argentina *Rio De Janeiro,	RCU	ARG	1		9		
Costa Rica	PRS	LACSA			3	A	R	Brasil	RIO	ABR		000	7,3,1,9,4 .		1
Pusan, Korea	FUS	RNA			3					ANG AF	660	200 300	7	1	1
Qutn, Hadhramaut		ADEN			3					ALITALIA	440 200	200 90	6 10,5	-	1
Qisan, Saudi										Cruzeiro	200	30	9,3		1
Arabia Qoban, Aden		Saudi Arabian			3					IBERIA KLM	550	250	7	A	1
Protectorate	UAR	ADEN VARIG			3	A	A			TOIDE	1100	500	1,4	1	1
Quarti, Brasil Quarts Hill,	UAR				3					Nacional			3,9		1
Australia Queilimane,		Connellan								PAB	2200	200 998	8,10,15A 10,2,7	AR	1
Mosambique Que Que, S.	UEL	DETA			17,41					SADIA	330	150	10		1
Rhodesia	UEQ	CAA								SAS SR	265	120	10		1
Quetta, Pakistan Quesaltanango,	UET	PIA	154	70						TAC TSA			3 7		1
Guntemala		AVIATECA			3					VARIG			9,1		1
Quibdo, Colombia Quilpie, Australia	ULP	TAA	150	68	3	R		Rio De Mendoza,		VASP			3		1
Quincemil, Peru		Faucett			3			Peru Rio Gallegos,		Paucett	1 1		3		1
Quinhon, Vietnam		VNA			3			Argentina	ROL	ARG			3,4	A	1
Quirindi, N.S.W., Australia		EWA			3					AU			24		1
Quito, Ecuador	OIO	ASA			7			Rio Grande,	pos				,	A	1
		AVIANCA CEA	660	300	8 5	A		Argentina	RGA	ARG			-	-	1
		PANAGRA	600	270	6,3	A		Ric Grande De Sul, Brasil	ROR	Cruzeiro			3		1
									1	SAVAG	1		3		1
Rabat, Morocco	RBA	AP	660	300	8,16,4	- 1	1	1	1	VARIG			3		

CITY and COUNTRY	CODE	SERVED BY	MAX. W	EIGHT PIECE KILOS	ARREAGT SAFE	СС	CCD	CITY and COUNTRY	CODE	SERVED BY	MAX. W	PIECE	AIRCRAFT AND MAXIMUM SIZE	cc	0
Rioja, Peru	-	Paucett	L.85.	KILOS	3			Saigon, Vietnam	SGN	AF	660	300	7		t
Rio Preto, Brazil	RPQ	ABR VASP			3					Air Laos KLM	550	250	7		
Rio Verde, Brazil Rivera, Urugumy	RIZ	Nacional Fluma			3					VNA Cathay			3,4,7 5,4 11		
Rivercess, Liberia		Liberian- National			3					PAA Royal Air	1000	450	11		
Riyan/Mukalla, Aden										Cambodge TAI	110	300	3	A	
Protectorate Robertsfield.	RIY	Aden	1100	500	3			St. Brieuc, France	SBK	THAI Jersey-	-		4,3		
Liberia	ROB	AP PAA	660	300 270	7,3 10			St. Croix, Virgin	STX	Airlines PAA			35	A	
		Liberian-	000	270				St. Johns, see	JIA	Caribbean			3	Â	
****		National WAAC			3			Antigua							
Roblecito, Venezuela - See															
Valle De La Pascua															
Robore, Bolivia Rockhampton,	RBO	Panagra	200	90	3	R		St. Kitts, B.W.I.	SKD	BWIA	551	250	22	A	
Australia	ROK	ANA QAPL	560	252	3,9	A	A	St. Laurent, Fr. Guiana		KLM	550	250	3	A	
		TAA	150	68	3			St. Louis, Senegal St. Lucia, B.W.I.	SLU	French-Guiana AF	660	300	3,4	A	
Rockhampton Downs, Australia	RDA	Connellan						Sainte Marie, Madagascar		BWIA	551	250	3		
Rock Sound, Bahaman	RDS	Bahamas	100	45	35					AF Air Madagascar	660	300	3		
Roebourne, Australia	RBU	MMA	1		-			St. Martin, Leeward Island, Netherland		and the same					
Rome, Australia Rome, Italy	RMA ROM	TAA Austrian	150 1600	68 730	3 22			and French	S30M	AF	660	300	3		
	THOP:	AIRCEY	550 660	250 300	7	A			Smit	KIM CARIBAIR	550	250	3	A	1
		AII	550	250	7,8,22	A		St. Thomas, Virgin	STT	BWIA	220	100	3		
		Airwork ALITALIA	440	200	22,10,6,3,9	A			311	CARIBAIR	220	100	3		
		ARG	1100	500 200		A		Sakaka, Saudi Arabia	-	SDI			3		
		BEA BOAC	1100 220	500 100	22,14 14A,8,39,7,10,	A		Selama, Honduras	SXA	SAHSA			3		
		CAA			11 14A	A		Salgueiro, Brasil		ABR			3		
		EC EL AL	220 660	300	13,14A 14A,8	A	A	*Salima, Nyasaland Salinas, Brasil	AIM	CAA Nacional	110	50	3		
		Hunting-Clan Iberia			9,7			Salisbury, S. Ehodesia	SAY	Airwork			22		
		JAT	110	50 250	3 6,9,22,10,7,8	A	A			ALITALIA BOAC	440 220	200	6 14A,10	A	
		LAV	2220	1000	7		^			CAA DETA	-	100	144,22,24,3	A	
		MISRAIR			22	Α				EC Nunting Clan	220	100	13,3	A	
		OA PAB	530	240	6 15A,10	A	R			SAA SAB		200	22,3 4,10 10	A	
		PAA PIA	2000 550	900 250	50,10,15	A	R	Sal Island, Cape		SAB		200	10	A	
		QEA SAB			5,6,10,22,9	A	A	Verde - See Ilha Do Sal	SID						
		SAS SAA	1322	600	6,10	A		*Salonika, Greece	SNG	OA	330	145	3,4	A	
		SR Tunis Air	330	150	9	A		Salta, Argentina	SLA	ARG LAB			4,3	A	
		TWA WAAC	2000	907	7,23,50 11	A		Saltillo, Mexico	SIN	TSA Aerolineas			16		
		LH	550	250	22,7	A		Salto, Uruguay	STY	Mexicanas Pluna			3,4		
		O COM			,			Salvador, Brazil	SSA	ABR Cruseiro			3,18,4		
Ronne, Denmark		SAS Connellan	330	150	9	A	A			LOIDE Nacional			18,4		
Roper Bar, Australia Roper Riv. Mission, Australia		Connellan								PAB TAS	440	200	8	A	
Roper Valley,										VARIG			9,18,3		
Australia		Connellan						Columbia -		NAB			3		
Rosario, Argentina Rosario, Brasil		ARG VARIG			3	A		Salvador, El Salvador - See							
Roseberth, Australia		TAA .			3			San Salvador Salsburg, Austria	SZG	BEA					
Rose River, Australia		Connellan						Samarai, New		SAB	440	200			
Rosewood, Australia		Connellan MMA						Guinea Sambava, Madagascar	SIV	QEA Air Madagascar			3		
Rotterdam,								Sameun, Turkey	SSX	AF THY	660	300	3	A	
Netherlands		SAB KLM	550		5-58	A	A	San Andres Is.,							
Rottnest Island,	1	MAN	1,00	2,70		A	A	Colombia San Antonio,	SPP	AVIANCA	660	300	4	R	
Rovaniemi, Finland	1	Woods			2			Venesuela	SVZ	AVENSA LAV			3,31	A	
Roxas City,	MAN	FINNAIR			3	Α		San Borja, Bolivia	SRJ	LAB			3		
Philippine Islands		PAL	100	45	3			San Carlos, De Bariloche,							
Roy Hill, Australia	RHIL I	MAN AND AND AND AND AND AND AND AND AND A						Argentina	BRC	ARG LADE			3,4	A	
Minas De Copan, Honduras	HUY S	SAHSA			3	A	A			TSA Transa			18		
tupei, India turrenabaque,		IAC	200	90	3	A	^	San Carlos, Philippines		PAL	22	10			
Bolivia Autland Plains.	RBQ I	LAB			3			Sandakan, British				20			
Australia		NIA			3			North Borneo	SDK	Borneo			44,3		
		Saudi Arabian			3,4,9			Sandoway, Burma		Union of Burma			3		
messow, Poland	1	101	36	80	3			*Sandy Point, Bahamas		Bahamas	100	45			
a Da Bandiera,								San Esteban, Honduras	SET	SARSA			3	A	1
Angola	1	TA			3			San Felipe, Venesuela	SNF	LAV					
											1	1			1

CITY and COUNTRY	CODE	SERVED BY	MAX. W	PIECE	AIRCRAFT AND	cc	COD		CITY	SERVED BY	PER	WEIGHT	AIRCRAFT AND	-	1
			LBS.	KILOS	MAXIMUM SIZE		COD	CITY and COUNTRY	CODE	SERVED BY		KILOS	AIRCRAFT AND MAXIMUM SIZE	cc	CO
San Fernando, Philippine								Santa Cruz de Tenerife, Canary							
Islands San Fernando,		PAL			3			Islands	TCI	AVIACO Iberia	550	250	4		
Venezuela San Francisco.	SFD	LAV						Santa Fe, Argentina		PLAS ARG			3	A	
Guatemala San Francisco		AVIATECA			3,4			Santa Isabel,		ALA			3	-	
De La Pas, Honduras	SFH	SAHSA						Fernando PO Santa Margherita,	SSG	Theria			3		
San Gregorio,	SFH				3	A	A	Italy	SMJ	AQUILA	140	200	42	A	
Uruguay		Pluna			3			Santa Maria, Azores	SMA	AF AVIANCA	660 660	300 300	7	A	
San Ignacio De Moxos, Bolivia		IAB			3					Cubana Iberia	200	1	7		
San Ignacio De Velasco, Bolivia	SNG	Panagra	200	90	3	R				LAV	550		7	A	A
San Javier, Bolivia San Josquin, Bolivia	SJB	IAB IAB			3					PAA SATA	220	100	10	A	
San Jose, Bolivia	SJS	Cruzeiro Panagra	200	90	3	R				TW	250	110	7	A	A
San Jose, Costa								*Santa Maria, Brazil Santa Marta,	RIA	VARIG			3		
Rios	SJO	ASA COPA			1	A	R	Colombia "Santander, Spain	SMR	AVIANCA AVIACO	550	300 250	3,4	R	
		KLM LACSA	550	250	1,9,3	A	A	*Santarem, Brazil	STM	Cruseiro LOIDE			3 18		
		PAA TACA	2200	1000	6.10	A	R	Santa Rita do		PAB			38	A	
		TACA			22,4	A	A	Sapucai, Brasil		NAB			3		
								*Santa Rosa,		400			3	1.	
San Jose, Philippine Islands	SJI	PAL	100	45	3			Argentina	RSA	LADE			3	A	
San Juan, Argentina San Juan de la	UAQ	ARG			3			Santa Rosa, Honduras	SDH	SARSA			3	A	A
Maguana, Dominican Republic		CDA			3			Santa Rosalia, Nexico		Trans Mar de					
								Santa Teresina,		Cortes			3		
San Juan, Puerto								Goias, Brazil		Nacional			3		
Rico	SJU	AF AVIANCA	660 660	300 300	7,3	A	A	Brasil Santiago, Chile	SCL	VARIG ARG	440	200	5,9	A	
		BWIA CARIBAIR	551	250	22,3	A A	AA	Cantrago, Carre	502	ALA APSA	1	200	4	A	A
		CDA			3,18	A	A			CIMTA	200	90	3,4	A	1
		DL EA	200 200	90 90	4,10,7,51	A	A			KUM	550	250	10	A	
		Iberia PAA	2200	1000	2,6,10,50	A	A			LAN Panagra	600	270	10,6	R	
		Riddle Trans-	6000	2700	1,2	A	A			SAS	1320	200 600	15A 10	R A	
San Julian,		Caribbean	1100	500	4,6	A	Α			Transa-Chile	1100	500	18	A	
Argentina San Luis, Argentina	LUQ	ARG ARG			3	A		Santiago, Cuba	scu	Cubana	200	91	3,22	A	A
San Luis Potosi,	-	LADE			3	-		Santiago, Dominican Republic	STI	CDA			3	1	
Mexico	SLP	Aerolineas- Mexicanas			3			*Santiago, Rio Grande do Sul,	-						
San Marcos, Colombia San Marcos	SRS	AVIANCA	660	300	3	R		Brazil	STG	ABR VARTG			3		
Ocotepeque,		04004						*Santiago de Compostela,		*ALCO					
Honduras		SARSA			3	A	A	Spain	SCQ	AVIACO Iberia	1100	500	3		
								Santiago Del	SDE				3	A	
San Pedro Sula,			1 1					Estero, Argentina	SUE	ARG			,	1	
Honduras	SAP	SARSA TAN			3	A	A	*Santo Angelo, Brasil	GEL	ABR			3		
San Rafael, Argentina	AFA	ARG				A		*Santo Antonio Do		VARIG			3		
an Salvador, Angola - See Sao -								Ica, Brasil Santo Antonio do	SIC	PAB	440	200	38	A	
Salvador San Salvador, El								Zaire, Angola Santo Domingo,	SZA	DTA			3		
Salvador	SAL	ASA KIM	550	250	5	A	A	Mexico		Trans Mar de Cortes			3		
		LASCA PAA	2200		9 2,6,10	A	A	San Tome, Venezuela	SOM	AVENSA			3,9	A	A
		TACA TAN	-	-	22,4	A	A	*Santos, Brazil	SSZ	ABR			3		
San Sebastian,		SAHSA			3	A	Â	Santo Toribio,							
Spain	EAS	AVIACO	55	25				Quatemia	SOE	AVIATECA ABR			3		
Santa Ana, Bolivia Santa Barbara,		LAB			3			Sao Bento, Brasil *Sao Borja, Brasil	SBQ	VARIG			5		
Honduras Santa Barbara,	SZB	SARSA		- 1	3	A	A	Sac Domingos, Golas, Brasil	SDG	Cruseiro			3		
(Monogas) Venesuela	SBR	AVENSA			9	A	A	*Sao Gabriel, Brasil	SJL	VARIG			3		
Santa Barbara, (Zulia) Venezuela	SBB	AVENSA		1	3,9	A	A	*Sao Hill, Tanganyika	SIL	80	220	100	3		
		LAV		1	3			Sac Josquim da Barra, Brasil	SJK	Cruseiro	1		3		
lanta Clara, Cuba lanta Crus,	SNU	Cubana	200	91	3	A	A	Sao Jose do Rio Preto, Brazil		ABR			3		
Argentina anta Cruz, Bolivia	RZA SRZ	ARG	265	120	3 4	A		Sao Lourenco, Brazil	300	Nacional)		
,		Cruseiro LAB	1		3,4	R		Sao Luis, Brasil	312	ABR Cruzeiro			4,3		
ents Cruz. Costa		Panagra	2000	900	6	R				LOIDE	440	200	18	A	
Rica	szc	LACSA			3	A	R	*Smo Luis, Gonsaga,		VARIO			9	1	
anta Cruz de la Palma, Canary								Brazil	903	VARIG			3		
Islands		Theria	1		3	1		Sao Miguel, Azores	SMG	SATA			1		
											1				
			1					1							

INTERNATIONAL ST	_			VEIGHT	Luneau-	-			Tan	1	MAX	WEIGHT	T	1	_
CITY and COUNTRY	CODI	SERVED BY	PER LBS.	PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	cc	COD	CITY and COUNTRY	CODE	SERVED BY		WEIGHT PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	œ	CO
Sao Paulo, Brasil	SAO	ABR ARG AF ALITALIA	660 440	300	1,7,3,9,7,4 5,9 7			Siem-Reap, Cambodia	REP	Royal Air Cambodge THAI			3,3,4		
		BN Cruzeiro KLM	550	250	10,5 9,3 10	A		Sigluf Jordur, Iceland		PLUG	200	000	38	A	
		LOIDE LE Nacional PAB	1100	500 200	18,4 7,6 3,9 10,8,15A	A		*Silchar, India Silva Porto, Angola See Villa-Silva Porto	SUP	IAC	200	90	3	A	
		PAA Pluma SADIA	880		10	R		*Simms, Bahawa Islands		Bahamas	100	45			
		SAS SR	1320	600	10			Simra, India		IAC			3		
		VARIO VASP NAB TAS Iberia			18,3,7,9,1 3 3 7			Singapore, Strait Settlements	SIN	AIRCEY AII BOAC Cathmy-Facific	550 550 551	250 250 250	7 7 7,14A 5,6	A	A
"Sao Paulo de Olivencia, Brazil Sao Salvador, Angola	SIV	PAB DTA	440	200	38	A				JAL KIM	600 550	272 250	9 6,10 7	A A	
Sao Salvador, Brazil - See Salvador Sao Tome, Gulf of										Malayan PAA QEA Union of Burma	1000	450	3,4 11 50,51,23,8A,7 22	A	
Guines	TMS	DTA			3			Singkep, Indonesia Singora, Thailand	SIQ	Garuda THAI			3		
Sapporo, Japan	SPK	JAL Nippon	400	180	3	A	A	Since, Liberia		Liberian- National			3		
Sarajeyo, *Sarajeyo, Yugoslavia	ZAZ	JAT	110	50				Siqueira Campos, Brasil	SQC	ABR					
Sardinal, Costa Rica	SAR	LACSA	110	,,,	3	A	R	Sitiawan, Malaya Siuina, Nicaragua	SXN	Federation LANICA					
Sessandra, Fr. W. Africa		UAT				A		Skogar, Iceland	SKR	FLUG	110	60	3	A	
Sassari, Sardinia - See Alghero								Skoplie, Yugoslavia *Sliac, Czechoslovakia		CSA	100	50 45	3		
Saudarkrokur, Iceland Saul, Fr. Guiana - See Guiana	SAK	FLUG			3	A		*Smithton, Australia *Soalala, Madagascar Sobral, Brasil	DWB	ANA TAA Air Madagascar ABR	560 150	250 68	3 3 44 3	A	A
Savannakhet, Laos Savusavu, Fiji		VNA Fiji-Airways			4,3			Soddu, Ethiopia	SXU	Ethiopian			3		
*Scilly Isles, U.K.	-	QEA BEA	110	50	35	A	A	Sofia, Bulgaria	SOF	Aeroflot CSA DH	330	150	28 28 26		
Sebha, Libya Segou, Fr. Sudan	SEB	Tunis Air AF	660	300	3					JAT	110 550	50 250	5	A	
Semarang, Java Indonesia	SRG	GIA			3					LOT MALEV TAROM	175	80	28 28 28		
Sena Madureira, Brasil	MAQ	Cruseiro			3			Sokoto, Nigeria Sondre Stromfjord,	SKO	WAAC					
"Senanga, N. Rhodesia Sendai, Japan Seno, Laos - See	S003	CAA Nippon	66	30	3			Greenland Songea.	SFJ	SAS			10		
Savannakhet "Seoul, Korea	SEL	CAT	220	100	4,6 3,4	A		Tanganyika Songkhla, Thailand See Singora	SOX	IC .	220	100	3		
		HKA.	200	90 50	10 22	A	A	Sorong, New Guinea *Soroti, Uganda Southampton,	SZI	DeKroonduif EC	100	45	3		
Serra do Cachimbo, Brazil - See Cachimbo								England South Galway,	SOU	BEA	110	50	3	A	A
*Sesheke, N. Mhodesia	SJQ	CAA AIG	66	30				Australia *Spanish Wells, Bahama Islands	SNL	TAA Babamas	100	45	3		
Setif, Algeria Seville, Spain	SVQ	AF AVIACO	660 550	300 250	3,4	Λ		Springvale,	CWL	TAA			3		
Sfax, Tunisia	SFA	Tunis Air			3,4			*Srinagar, India Stafford Creek, Bahama Islands	SXR	IAC Bahamas	200	90	3	A	
Shagra, Saudi Arabia		SDI			3										
Shannon, Ireland	SIN	ALITALIA ALT KLM LH	770 550 550	200 350 250 250	3,31	A A A	A A A	Stanleyville, Belgian Congo Stansted, England	STV	SAB Skyvaya	440	200	6	A	A
		PAA SAB	4000 440	1800	10,15,50	A	A	Stanthorpe, Australia		East-West			3		
		SAW SR	330	150	23,2	A	A	Sta. Teresinha,		QAPL			3		
		TCA TW AET	2000 2000 550	907 250	7A 7,23 7	A	A	Brasil Statia, Leevard		Nacional			,		
Sharjah, Omn	SHJ	Gulf of Aviation	220	100	,	A	A	Islands - See St. Eustatius							
Shark Bay, Australia		Aden NMA	220	100	3			Stavanger, Norway		Braathens Loftleider			3,4	A	
Shaw River, Australia		MM			3			Stockholm, Sweden		SAS Aeroflot AF	1320	300	9,5 28 22	A	A
Sheikh Hussein, Ethiopia Shepparton,	SHIK	Ethiopian								BEA CSA FINNAIR	440 330	200 150	22 28 9,3	A	A
Australia Shetland Island, Scotland		Southern	110	50	3	A	A			KARAIR KLM LH	550 550	250 250	3 22 22,9	A	A
Shilong, India	SGJ	TAC			3	A	"			LINJEFLYG PAA	600	270	3	A	A
Shiras, Iran	SYZ	Iranian- Airways			3	*			- 1	SAB SAS	1320	200 600	5,9 5,6,10,9,22	A	A
Shwebo, Burma Sibu, Sarawak,		Union of Burma			3			*Stornoway, Hebrides Strasbourg, France	SYY	SR BEA AF	550 110 660	50 300	6,9 3 4	A	-
Sidi Ifni, Spanish	SEW	Borneo MAL			3			Strathmore, Australia		ANA			3		
W. Africa	SII	AVIACO Iberia	550	250	3			Stung Treng, Cambodia		Royal Air Cambodge					

			MAX. W	EIGHT				1		1411			L STATION DIR	1	T
CITY and COUNTRY	CODE	SERVED BY	PER	KILOS	AIRCRAFT AND MAXIMUM SIZE	cc	COD	CITY and COUNTRY	CODE	SERVED BY	PER I	PIECE KILOS	MAXIMUM SIZE	CC	1
Sturt Creek,			-					Tangier, Tangier	TNG	AVIACO	550	250		A	t
Australia Stuttgart, Germany	SSK	Connellan AUA	1600	730		A	A			AF			3,4		1
		KIM	550 15400	250 7000	9 23,9,22	A	A			Gibrelter Theria			4,3		1
		PAA	2000	900	4	A	Λ			TAP BEA	110	200	4 22	A	1
		SAS	1320	200 600		A	A	Tapachula, Mexico	TAP	CMA PAB	1	200	3	A	1
		S&W SR	440	200	9,3	A	Λ	Tapaiuna, Brazil *Tapurucuara,	TAA			13	38	A	1
Sucre, Bolivia	SRE	IAB			3	-		Brazil Taracua, Brazil	TFU	PAB PAB	440	200	38 38	A	١
Sumbawa, Indonesia	SWQ	Garuda			3			Taraif, Saudi Arabia		Saudi Arabian			3	1	ı
Sundsvaml/ Harnosand, Sweden		LINJEFLYG			3			Tarakan, Borneo,	-				3		
Sarabaja, Java,								Indonesia Tarapoto, Peru	TRK	Caruda Faucett			3		ı
Indonesia Surigao,	SUB	Garuda			3,9			Tarauaca, Brazil	TRQ	CRUZEIRO			3		ı
Philippines		PAL	100	45				Taree, Australia Tarija, Bolivia	TJA	East-West LAB	1		3		ı
Suva, Fiji, Pacific Ocean	SUV	Fiji-Airways						Tartagal, Argentina	TTG	ARG			,	A	ı
		PAA QEA	1000	454	35	A		Argenetia	110	A. Fa.			-	1	l
Swan Hill, Australia	SWH	TEAL Southern	330	150	42,5	A		Tauranga, New							ı
Sydney, N.S.W.,		Airlines						Zealan4	THO	NZ	200	90)		1
Australia	SYD	AII	550 560	250 255	7	A		Taveuni, Fiji Is. Tavoy, Burma		Fiji-Airways Union of Burma			3	1	ı
		BOAC	220	100		A	A	Tawau, North Borneo Tevitavi,	TWU	Borneo			3		ı
		BAT CPA			3,9	A		Philippine Is.		PAL	100	45	3		
		East-West KLM	550	250	3 7	A	A	Tchibanga, Fr. Eq.	TCR	AF	660	300	3	A	ı
		PAA QEA	1500	680	50 50,51,23,7,52	A		Tchien, Liberia		Liberian National			3		ı
		TEAL.	772	350	6,4	A		Tebessa, Algeria		AF	660	300	,	A	ı
		TAA	2000	910	3,22			Tefe, Brazil	TFF	PAB	440	200	38	A	ı
-Sacsecin, Poland		LOT	175	80	3			Tegucigalpa, Honduras	TOU	APSA			6,3	A	
Tablas, Philippine										PAA SAHSA	880	400	6	A	1
Islands		PAL	100	45						TACA			22,4	A	l
								*Teheran, Iran	THR	AF ALITALIA	660	300	7 6,10	A	ı
Tabora, Tanganyika	TBO	CAA EC	220	100	3	A				ARIANA		200	4,2,3	R	ı
Tabuk, Saudi Arabia		SAB	440	200	3					Iranian Iraqi			4,22,3	A	ı
Tabris, Iran	TBZ	Iranian Airways			3					KIM	550 550	250 250	6 7	A	1
War a balance		Allvays			-					MEA PAA	2220 660	300	10,50	A	1
Tacloban, Philippine										QEA SAS	1320	600	6,10		1
Islands Tecns, Peru	TAC	PAL Faucett			3					BOAC	Deu	600	14A	A	-
Tacuarembo, Uruguay		Pluna			3					PIA Lebanese			7 4,6	A	
Islands		PAA	300	135	11	A	A	Tela, Honduras Tel Aviv-Yafo,	TEA	SAHSA			3	A	1
Tagbilaran, Philippine Islands	TAG	PAL	100	45				Israel	TLV	AF ALITALIA	660 440	300 200	7	A	ı
Taguatinga, Brasil	TOX	Cruzeiro			3					ARKIA Cyprus/BEA	440		3 22	A	1
Tahiti, Society Islands - See										EL AL	660	300	14A,7,8	A	1
Papeete Tahoua, Fr. West										CA CA	550 530	250 240	10,6	A	
Africa		AF	660	300	3,4					SAB	1320	200 600	10,6	A	
*Taichung, Formosa Taif, Saudi Arabia		SDI	220	100	18	A				SR TV	250	110	6 7	A	1
Tainan, Formosa	THN	CAT	220	100	18	A					1	120		-	
Taipei, Formosa	TPE	CAT	220	100 90	6,4,18	A		Telukbetung, Indonesia	TEG	GARUDA	1		3		ı
Taiping, Malaya	TPG	HKA MAL	100	45	22			Temerich, Malaya	TZO	Federation					ı
Takoredi, Ghana Takurong, Philippine	TED	Ghana PAL	110	50 45	3			Temora, N.S.W., Australia		EV)		ı
Islands	TAZ		100	-	_			Tempe Downs, Australia		Connellan					ı
Telere, Feru	TYL	CINTA Faucett			4					Comeran					ı
		Panagra	600	270	6,10	A	A	Tempisque, Costa Rica	TEM	LACSA			3	A	1
Talpa, Mexico Taltal, Chile	TLP	CMA LAN			3	A	A	Temucoo, Chile Tenerife,	Z00	IAN			3,6		
								Canary Is.		See Santa Crus de Tanerife					ı
Tamale, Ghana	TML	Ghana	110	50				*Tennant Creek N.T., Australia	TCA	Connellan					1
Tamanrasset, Algeria		AF	660	300	4	A			TOA	TAA	400	180	3,4		1
Tamatave, Madagascar	TMH	AF Air Madagascar	4000	1800	4,3,	A		Teofilo Otoni, Brazil		NAB					1
Tampere, Finland	TMP	FINNAIR			3			Tepic, Mexico	TRP	ARRONAVIES			3	A	1
Tampico, Mexico	TAM	CMA			3,4	A	A	Terceira Is., Asores	TER	SATA					1
Tamworth, N.S.W.,		PAA			6	R	R	Teresina,	THE	ABR			3		1
Australia Tanah Merah, Neth.	TMV	East-West			3			Brazil	. HK	CHUZEIRO			3		1
New Guinea Tananarive,	TMH	DeKroonduif			3			Terneuzen, Netherlands		See AXEL					1
Madagasoar	TNR	AF	4000	1800	7,4,3	A		Tessenei, Eritrea	TES	Ethiopian			3		1
		Air Madagascar TAI	110	300	6,10	A	A	Tete, Mozambique	TET	DETA					1
Tanbar, Australia Tandil, Argentina		TAA LADE			3			Tetuan, Spanish					,		1
Tandjung, Indonesia	730	Garuda						Moroceo	TIU	AVIACO			3		1
Tand jungpandan,					0			*Tespur, Bengal		IBERIA			3		1
Indonesia Tandjungpinang,	TOQ	Garuda			9			India	TEZ	TAC	200	90	3	A	1
Indonesia Tanga,	TNJ	Garrata			9			Thangool, Australia	THG	QAPL .			3		1
Tanganyika	TGT	PC .	220	100	3	A		Thaton, Burma	1	Union of Burma	1	1		1	1

- CITY and COUNTRY	CODE	SERVED BY	MAX. W PER P	EIGHT PIECE KILOS	AIRCRAFT AND	СС	COD	CITY and COUNTRY	CODE	SERVED BY	PER LBS.	WEIGHT PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	cc	c
The Bight,			200.					Tres Pontas, Brazil	TPE	ABR		90	3	1.	T
Bahasa Is. The Dinkum,		Bahamas						Trichy Trieste, Italy	TRS	IAC ALITALIA	200	80	3,22	A	1
Australia The Hague,	TDK	Connellan						Trinidad, Bolivia Trinidad, B.W.I.	TDD	IAB See Port of			3		1
Netherlands		See Amsterdam								Spain					1
The Range, Australia		PMA						*Trinidad, Cuba	TND	CUBANA	200	91	3		1
Thingeyri, Iceland	TEY	FLUG			38	A		Tripoli, Libya	TIP	Air Jordan ALITALIA	400	180	22		1
Thorshofn, Iceland	THO	FLUG			3	A				BEA	440	200	22	A	İ
Thursday Island, Australia	TIS	ANA			3					BOAC MISRAIR	220	100	24,22	A	1
Thylungra,					2					SAB TUNIS	440	200	6	1	1
Australia Tiaret Algeria	TAA	AF	660	300	3	A				UAT			6		
		AH			3			*Trivandrum, Madras		RIM	550	250	22	A	I
								States, India	TRV	IAC BRAATHENS	200	90	3		ı
Tieyon, Australia		Connellan						Trondheim, Norway	TRD	SAS	330	150	5		ı
Tijuana, Mexico	TIJ	AERONAVES			520			Trujillo, Honduras	TJI	SARSA			3	A	1
ILJumin, Period	110	CHA			5,3,8 5,4,C-82	A	A	Trujillo, Peru	TRU	Faucett			3	1	1
		TRANS MAR de			3			Truk, Caroline Islands, Pacific						1	1
Tikal, Gustomels		AVIATECA			3			Ocean Tearatamana,		Trust Territory				1	ı
Tiko, Cameroons Timaru, New	TKC	WAAC			3			Madagascar	TTS	Air-Madagascar			3		1
Zealand Timimoun, Algeria	THK	NE AF	200	90	3	A		Tshikapa, Belgian Congo	TSH	SAB	440	200	3	A	1
	1 PER	ALG				A		*Tubarao, Brasil	TUB	CRUZEIRO			3	1	1
Tingo Haria, Peru		Faucett			3					VARIG			3		
Tiquisate,		AVETAMENO						Tucuman, Argentina	TUC	ALA ARO			3	A	1
Guatemia Tirana, Albania		AVIATECA AEROFLOT			28			Tucupita,						^	
		CSA	165 175	75 80	28			Venesuela Tuguegarao,	TUV	LAV			3		-
		JAT	110	50	28			Philippine Is.	TUG	PAL	100	45	3		1
Tiree, Herbrides,								Tulear, Madagascar		Air Madagascar	660	300	3	A	1
Scotland	TRE	BEA	110	50	35	A	A	Tulum, Colombia	UIQ	AVIANCA	660	300	3	R	1
Tiruchirappalli, India		AIRCEY	250	100	3			Tumaco, Colombia	TDO	AVIANCA	660	300		R	1
Titograd		IAC			3			Tumbes, Feru Tumeremo,		Faucett			3	1	ı
Tugoslavia		JAT	110	50	3			Veneguela	TMO	LAV				1	1
Tivat, Yugoslavia Tobago, British		JAT	110	50				Tumereng, Br. Guiana		British Guiana			3	1	1
West Indies	TAB	BWIA			3	A	A	Tunas, Cuba Tunis, Tunisia		CUBANA	1100	500	3 25,7,16,4	١.	ı
Tocantinopolis, Brasil	TPT	ABR			3			Tunis, Tunisia	TUN	AF ALITALIA	180	80	9,22,3	A	1
Tocos, Honduras	TOQ	SAHSA LAN			3	A	A			KLM MISRAIR		250	8 24	A	1
Tocopilla, Chile Tocumen, Rep. of					3					Tunis Air			3,4	A	1
Panama Todos Santos.	TUM	See Panama City						Tupa, Brasil	TPQ	TW ABR	250	113	7 3		1
Bolivia		LAB			3				4	VASP.			3		1
Tokyo, Japan	TTO	AF	550	300 250	7	A		*Tupancireta, Brasil		VARIG			3	1	1
		BOAC	220	100	14A	Λ	A			AVIANCA	660	300	3	R	
		CPA CAT	500 220	225 100	14A 4,6	A		Turbo, Colombia Turin, Italy	TIN	ALITALIA	180	80	22	A	1
		JAL KUH	550	250	7,10	A	A	Turkey Creek,							1
		1W	200	90	6,10	A		Australia	TKY	Connellan					
		PAA QEA	2000	900	50,10	A	R	"Turks, Is., Bahama Is.	TKI	Bahamas	100	45			
		SAS SR	1320 330	600 150	10	Α	A	Turku, Finland Turpan, Mexico	TKU	FINNAIR CMA			3,9	A	1
		HKA	220	100	10,6	A	^	Tuxtla Gutierres,							1
		NIPPON			3			Mexico	TOZ	CHA			3	A	1
Toledo, Brasil	TOO	ABR			3			Tuy Hoa, Vietnam		VNA			3		
		CRUZEIRO SAVAG			3			u							1
Tolu, Colombia	TLU	AVIANCA	660	300	3	R		Unupes, Brazil	UUP	PAD			38	A	
Tonga, South Pacific Ocean		See NUKUALOFA						Unractum, Guntermia Uba, Brasil		NACIONAL			3		
Tonsberg, Norway Tooraveenah,	TNS	BRAATHENS						Uberaba, Brasil	UBA	ABR NACIONAL			3		
N.S.V., Australia	TOR	BAT			3			Thenlands Don-13	TWO	VASP ABR			3		
Toowoomba,								Uberlandia, Brazil	UDI	NACIONAL			3		
Australia		QAPL BAT			3 9			Ubol, Thailand		VASP THAI			3		
Top Springs,								Uchisa, Peru		Faucett			3		
Australia Torino, Italy		Connellan ALITALIA	180	80				Udine, Italy Udorn, Siam		THAI			3	A	
Tororo, Uganda	TOW	EC AERONAVES	100	45	3			Umtali, So. Rhodesia	100						1
Torreon, Mexico	TRC				3,8	Λ	A		UTA	CAA					
Toto, Angola Tomegonet, Algeria	TOR	DTA	660	300	4	A		Umuarama, Brasil *Uniao Da Vitoria,	UMU	ABR			3		1
Touggourt, Algeria Toulouse, France	TLS	AIG	000	,00	4	A		Brasil	UNI	ABR			3		1
		ATM	1100	500	4,7,22,16	A				CRUZEIRO VARIG			3		1
Tourane, Vietnam	TOU	VNA	2500	200	4,3	A		Upington, Cape							1
Townsville, Australia	TSV	ANSETT-ANA	560	250	3,9	A	A	Province, South	UTN	South African			3		1
		QEA TAA			4,7			Upper Liveringa, Australia	UPL	1944			41	A	
			300	135	22,3			Urbano Santos,						1 "	1
Trang, Thailand Trapani/Marsala		THAI			3			Brasil	UBN	ABR			3		1
Italy	TPS	ALITALIA	180	80	3			Urfa, Turkey	URP	THY			3		1
Treinta Y Tres, Uruguny	TYT	PLUMA			3							1	3		1
Trelev, Argentina	REL	ARG			3	A		Uruacu, Brazil	UCU	ABR		1	3		1
Trengganu, Malaya	TOG	IADE See KUALA-			24			*Uruguaiana, Brazil	URG	ABR			3		1
		TRENOGANU								VARIG CRUZEIRO			3	1	1
Tres Requires,										SHORELRO					1
Colombia	TQS	AVIANCA	1		3	R		Ushumia,			1	1		1	1

			MAX. WE	HGHT	AIRCRAFT AND	T			CITY		MAX. W	EIGHT	AIRCRAFT AND MAXIMUM SIZE		
CITY and COUNTRY	CODE	SERVED BY	LBS.		MAXIMUM SIZE	cc	COD	CITY and COUNTRY	CODE	SERVED BY	PER P	KILOS	MAXIMUM SIZE	cc	•
Sumbura, Belgian Congo Stopia, Australia Svea, Wallis Is.	USM	SAB Connellan TRANSPAC	440	200	3,4	A	A	"Vitoria, Brazil (Continued) Vitorino Freire, Brazil	VIX	VARIG TAXI ABREO IAC	200	91	44		
Vassa, Finland Vacaria, Brazil	VAA VCZ ZAL	FINNAIR ABR LAN			3,9 3	A		"Vimagapatam, India Vizakhapatanam, India Vohemar,	VIZ	See Visagapatam	200	37	,		
Maldivia, Chile Malencia, Spain	ATC	AVIACO IBERIA			3,33,4	A		Madagascar	VOH	AF	660	300	3	A	ı
Valora, Venesuela	ATA	AVENSA LAV			3,9	A	A	Wadi Halfa, Suden Wad Medani, Suden	WHA	QEA Suden Suden			43 3 41		
Valetta, Malta Valle de La Pascua, Venesuela	VDP	See Malta AVENSA			3	A	A	"Wagga, N.S.W., Australia Waino, New Zealand Waingapu, Indonesia Wakanai	WGA WHO WGP	ANSETT West Coast GARUDA QEA	560	255	3,9	A	
Vallegrande, Bolivia Vallemar, Chile	VAL VLR	LAB LAN			3			*Wake Island, Pacific Ocean	AWK	JAL PAA Trans-Ocean	1500	680	6.10	A	
Valles, Mexico Van, Turkey Vanimo, N.E., New Guinea	VAN	See Ciudad Valles THY Gibbessepik			3			Walgett, Australia Wallis Island, Pacific Ocean Walvis Bay, S.W. Africa	WIS WYB	TAI Southwest Air	110	300	3	A	
Vanrock, Australia Varadero, Cuba	VNR VRA	A1rways ANA BOAC CUBANA	200	91	3 22 22 22	A A	A	Wangamui, New Zealand Wankle, S. Rhodesia Wapenamunda		NZ COMAIR GEA	600	275	3 43		
Varginha, Brasil Vatomandry, Madagascar	VAT	ABR NACIONAL AF	660	300	3 3	A		Warra Wagine, Australia Warren, Australia Warrnambool,	WRW	HPIA BAT			41 3	A	
Venice, Italy Vera Crus, Mexico	VER	ALITALIA BEA CMA	180	80 200	3	A	A .	Australia		Southern Airlines DH			35 28	A	
Vestmanayjar, Iceland	ARA	"Q" AIRWAYS			3	A		Warmaw, Poland	WAW	AVIA ARROFILOT BEA CSA LOT	1605 440 330 176	200 150 80	22 28 22 28 28,9,3,27	A R A	
Vichadero, Uruguay Vichy, France Victoria, Brasil	VHY	PIUNA Skyways See Vitoria,	440	200	3					SAS SAB KLM	1320 440 550	600 200 250	6,9 9,28 6	A	1
Victoria, Chile	ZIC	Brazil			3		11	Waterloo, Australia Wau, New Guinea	WILD	Connellan Mandated QEA			3,44		
Victoria de Las Tunas, Cuba Victoria Palls, Southern Rhodesia	VFA	Cubana See	200	91	3	A	A	Wau, Sudan Waverney, Australia	WUU	Sudan QEA TAA			3 3,43 3	A	
Victoria River Downs, N.T. Australia	VCD	Livingstone Connellan			41			Wave Hill, N.T. Australia Weipa, Australia Wejh, Arabia	WAV	Connellan MMA ANA Saudi Arabian			41 3 3	A	
Victoria, Honduras Victoria West, South Africa Videira, Brasil	VCW VDA	Sansa South African SADIA			3,4	A		Welkom, South Africa Wellington, New Zealand	WIG	COMAIR NZ	1000	450	17		
Vienna, Austria	VIE	AUA AEROFLOT AF AZ	1605 660 180	730 300 80	28 8 3	A		westend, B.W.I.	WID	Bahamas Mackey	200	90	35 3		
		BEA CSA EL AL Iraqi Airways	660	300	28 8 22	A A A A A A	A	New Zesland West Wymlong, N.S.W. Australia Wewak, New Guinea	WSZ	EWA	200	-	3	A	
		JAT KLM LH LOT MALEV	110 550 550 176	250 250 80	6,9,5 7,9,22 28 28		1 1	Whangerei, New Zeeland Whymlla, Australia	WRE WYA	QEA NE	44	20	3 44 3		
		PAA SAB SAS	2200 2200 440 1320 2200	1000 200 600 1000	10,50	A	R.	Vichabai, Br. Guiana *Vick, Scotland	wic	British Guiana BEA	110	50	3		
		TAROM TCA	200	90	28	Ä		Wiluna,							
Vientiane, Laos	VTE	Cathay THAI	550	250	3,4			W. Australia *Windhoek, South West Africa	WON		250	114	3,4	A .	
Vigo, Spain Vila Batista, Brasil	VGO	PAB	440		38			Windorsh, Australia		Transport			3		
Vila de Joac Belo, Mozambique Vila Folgares, Angola	VJB	DETA			41			*Winton, Australia Wittencom Gorge, West Australia Wollogorang,	VII	TAA MMA	150	68	3,41	A	
Vila Luso, Angola Vila Silva Porto, Angola	VLS	DTA			3			Australia Wolverhampton, England		Morton Olley			41 41	A	
Villa Cisneros, Rio de Oro Villahermosa,	VIL	Iberia			3			Wondai, Australia Wondoola, Australia		QAPL TAA			3 3	A	
Mexico Villamontes, Bolivis Villa Vicencio, Colombia	VSA	IAB AVIANCA	660			1		Woodgreen, Australia *Wroclaw, Poland Wrotham Park,	woo		176	80	3,27	A	
Vilnius, U.S.S.R. Virac, Philippine Is. Visby, Sweden *Vitoria, Brasil	VAC VBY VIX	LINJEFLYG	100			1		Australia Wyndham, W. Australia Wynyard, Tasmania	vm vin	Connellan	560 150		3	A	

CITY and COUNTRY	CODE	SERVED BY	PER	PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	сс	COD	CITY and COUNTRY	CODE	SERVED BY	PER LBS.	EIGHT HECE KILOS	AIRCRAFT AND MAXIMUM SIZE	СС	co
x								z							
*Xapeco, Brasil	XAP	Cruseiro TAC VARIG SADIA			3 3 14 3			Zagreb, Yugoslavia Zabedan, Iran	ZAG ZAH	JAT Irenian Airways	110	50	9,28,3		
Xapuri, Brasil Xique Xique, Brasil	XAY	Cruseiro			3			Zamboanga Philippines Zandry, Surinam	ZAM	PAL See Paramaribo	100	45	3	A	
Kieng Khouang, Laos		Air Laos						Zanzibar, Zanzibar	ZNZ	EC LELENEL 100	220	100	3,44	A	
Y Yacuiba, Bolivia	YAC	LAB			3			*Zaragosa, Spain Zaria, Nigeria Ziguinchor,		AVIACO WAAC	1100	500	3,35	A	
Yagoua, French Equatorial								Senegal	ZIG	AF	660	300	3 35		
Africa		AF UAT	660	300	40			Zihuntanejo, Merico		AEROLINEAS MEXICANAS			3		
Yalgoo, Australia Yandina, Solomon Is.	YND				41	A		Zinder, Fr. W. Africa	ZND	AF	660	300	4		
Yangoru, New Guinea	XND	QEA Gibbes-Sepik Airways			3			*Zomba, Nyasaland Protectorate Zurich.	ZOM	CAA	55	25			
Yaounde, Cameroons	YAO	AP UAT	660	300	4,3			Switzerland	ZRH	AUA AII AP AZ	1605 550 660	730 250 300 180	22 7 22 22	A	
Yap, Caroline Island Yasd, Iran		Trust Territory								ALT BEA BOAC	400 1100 440 220	500 200 100	22 22 22 14A	A	,
Yenbb, Arabia Yinnietharra,		Iranian Airways SDI	-		3					CSA EL AL JAT	330 660 110	150 300 50	28 14A 9	A	,
Australia	YNN	MMA			41	Λ				EH	550 550	250 250	22,7,10	A	Λ
Yola, Nigeria Yonago, Japan	AOT	WAAC Far			35					MEA PAB SAB	220 440 440	200 200	22 10	A	
York, England		Morton Olley			3,41 41 41	A A				SAS Seaboard &	1320	600	10,6		
Yoro, Honduras Yuendumu, Australia	YUE	SARSA Connellan			31	A	A			SR TV	330 2000	150 907	9,10,6,3,4 7,23	A	
Yule Island, New Guinea Yurimaguas, Peru	YLE	QEA Faucett			43,3					GEA SA TCA	200	90	23,51 10 7A		

AIRCRAFT CHARTS

AIRCRAFT REFERENCE NO.	TYPE OF AIRCRAFT	MAXIMUM SIZE PACKAGE ACCEPTED	PAGE NO.	AIRCRAFT REFERENCE NO.	TYPE OF AIRCRAFT	MAXIMUM SIZE PACKAGE ACCEPTED	PAGE NO.
1	Curtiss C-46 (All-Cargo)		65	20	Sikorsky S-55 (Combination)	20 in x 24 in x 44 in	
2	Douglas C-54 (All-Cargo)		67	21	Vertol 44	20 in x 24 in x 44 in	
3	Douglas DC-3 (Combination)		66	22	Vickers Viscount		71
4	Douglas DC-4 (Combination)		68	22C	Vickers Viscount 802		71
5	Douglas DC-6 (Combination)		68	23	Super Constellation		69
6	Douglas DC-6B (Combination)		69		(All-Corgo)		-
7	Super Constellation		-	24	Viking	20 in x 42 in x 60 in	
	(Combination)		70	25 26	Brequet-Provence	30 in x 46 in x 75 in	
7A	Lockheed Constellation		, ,	26	York (All-Corgo)	60 in x 66 in x 84 in	
***	749H (All Corps)		64	27	Hyushin H-12		1
8	Lockheed Constellation		-	28	llyushin II-14		
-	(Combination)		70	29	Tupoley TU-104A	28 in x 29 in x 45 in	
9	Consolidated Convair		,,,	30	Elizabethan (Passenger)	24 in x 42 in x 60 in	
	(Combination)		65	31	F-27, Friendship	85 in x 26 in x 43 in	
10	Dougles DC-7, 7B, 7C		-	33	Bristol 170	60 in x 74 in x 60 in	
10	(Combination)		69	34	Sendringham Flying Boat		
11	Boeing Stratocruiser		63	35	DeHavilland Heron		
12	Canadair North Star		-	36	Languedoc		1
	(All-Cargo)		64	38	Bermuda	98 cm x 120 cm	1
13	Canadair North Star			39	Argonaut	35 in x 20 in x 45 in	1
	(Combination)		64	40	Noratios	35 25 45	
14	Douglas C-47 (All-Cargo)		66	41	DeHavilland Dave		1
14A	Bristol Britannia		65	42	Short Solent Flying Boot	35 in x 46 in x 70	
15	Douglas DC-6A (All-Cargo)		68	50	Boeing 707	55 = 15 × 10	64
15-A	Douglas DC-6A (Combination)		66	50A	Boeing 707		69
16	Constellation Speedpak			51	DeHavilland Comet IV		65
	(All-Cargo)		70	52	Lockheed Electra		71
18	Smith Curtiss Commuter (Use Convair Chart 9)		65	32	ESCENDED ENSCHO		"

	Chart		Chart
Aircraft	No.	Aircraft	No.
Boeing 707	50	Douglas DC-6A (All-Cargo)	15
Boeing 707 (Applicable only to Sabena)	50A	Douglas DC-6B (combination)	6
Boeing Stratocruiser (combination)	11	Douglas DC-7, DC-7B, DC-7C (combination)	10
Bristol Britannia	14-A	Lockheed Constellation (combination)	8
Canadair North Star (All-Cargo)	12	Lockheed Constellation Speedpak (All-Cr.)	16
Canadair North Star (combination)	13	Lockheed Electra	52
Consolidated Convair (combination)	9	Lockheed Super Constellation (combination)	7
Curtiss C-46 (All-Cargo)	. 1	Lockheed Constellation 749H (All Cargo)	
De Haviland Comet IV	51	Applicable only to BOAC	7A
Douglas C-47 (All-Cargo)	14	Lockheed Super Constellation (All-Cargo).	23
Douglas C-54 (All-Cargo)	2	Smith Curtiss Commuter (Use Chart 9)	18
Douglas DC-3 (combination)	3	Vickers Viscount (combination)	22
Douglas DC-4 (combination)	4	Vickers Viscount Freight Version	22-C
Douglas DC-6 (combination)	. 5		
Douglas DC-6A (combination)	15-A	(Combination aircraft carry both passengers	and cargo)

1	1								B	OE	IN	G	51	R	AT	OC	RI	JIS	ER	1							
•	•										IRS	T D	IME	NSI	ON (IN I	NC	HES	1								
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	40	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50
	60	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40
	84	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	27	21
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	72	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	27	27	27	27	27	27
NCHE	78	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	27	27	27	27	27	27	27	27
	80	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	27	27	27	27	27	27	27	27	27	27
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2		40	40	40	40	40	40	40	40	27	27	27	27	27	27	27	27	27	27	27	47	27	27	27	27		
9	100	40	40	40	40	40	40	27	27	27	27	27	27	27	27	27	27	27	27	27	21	27	27				
DIMENSION	104	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27						
_	108	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27							
Ĕ	112	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27									
SECOMO	116	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27										
ř	120	27	27	27	27	27	27	27	27	27	27	27	27	27	27												
	124	27	27	27	27	27	27	27	27	27	27	27	27														
	128	27	27	27	27	27	27	27	27	27	27	27															
	132	27	27	27	27	27	27	27	27	27																	
	136	27	27	27	27	27	27	27	27																		
	140	27	27	27	27	27	27																				

5	0					BO	EIN	G	707						
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48	A	108	-	-										A	6
68	A	126	-	-	Line	A -			n pac					A	6
64	A	140	106	-					n 50					A	6
62	A	152	125	-			be	turne	d on	side	for lo	ading	1-	A	6
60	A	162	139	101										A	6
58	A	171	150	118										A	5
56	A	181	160	130		Line	B -					e wei		A	5
54	A	190	170	141	99				canna					A	5
52	A	199	180	151	118							e en		A	
50	A	208	188	167	130				ie for	-				A	3
	A	221	201	174	147	121	106	94	34	63	53	-	-	A	4
47	8	127	120	112	103	95	87	78	70	63	53	- char	-	B	1
44	A	232	214	186	161	137	123	113	105	96	85	65	-	A	1
**	8	133	126	118	110	102	95	88	84	82	80	65	-	B	L.
40	A	243	229	202	178	156	140	124	114	106	95	85	-	A	4
40	B	149	141	134	133	130	124	116	109	102	95	85	-	В	L
36	A	250	241	218	195	173	156	138	125	113	106	96	74	A	1
30	В	169	168	162	153	145	134	128	120	113	106	96	74	В	L.
32	A	255	250	233	210	187	168	149	135	125	114	105	87	A	1
34	В	198	194	182	170	160	148	139	130	122	114	105	87	В	Ľ
28	A	259		243	225	200	179	159	149	138	124	113	96	A	12
40	В	222	215	200	186	174	160	149	139	130	122	113	96	В	Ľ
24	A	263	261	254	238	212	189	179	168	156	140	123	103	A	12
44	В	242	236	219	202	187	172	158	147	137	128	119	103	В	L.
20	A	266	265	261	249	222	212	200	187	173	156	137	109	A	1
20	В	261	257	238	218	200	183	167	153	143	133	125	109		Ľ
16	A	271	268	266	258	249	238	225	210	195	178	161	142	A	1
10	B	269	268	256	233	213	193	175	159	148	138	129	114	В	Ľ
12	A	273	271	269	266	261	254	243	2 33	218	202	186	169	A	1
12	В	272	270	269	248	224	202	181	164	152	141	132	118	В	Ľ
8	A	2;	272	271	268	265	261	257	250	241	229	214	197	A	
0	В	274	272	271	263	233	209	187	269	155	144	134	121	8	L
4	A	276	274	273	271	266	263	259	255	250	243	232	216	A	
•	В	275	274	273	270	240	214	190	172	158	146	135	123	8	
_			8	12	16	20	24	28	32	36	40	44	48	1	

PACKAGE WIDTH IN INCHES

13 CANADAIR NORTH STAR (COMBINATION) HEIGHT (IN INCHES) 47 好好好好好好好好好好 47 47 47 47 47 47 47 47 47 47 47 47 47 10 12 14 18 18 20 22 24 26 26 30 32 34 37 INCHES -FIND LENGTH AT INTERSECTION OF HEIGHT AND WIDTH

CANADAIR NORTH 12 STAR (ALL-CARGO)

-				1	IEIG	тна	(IN	INC	HE	8)	
			30	48	82	67	88		70	71	711/4
ı		1	372	372	312	251	239	227	209	190	166
ı		2	372	372	290	238	226	215	199	183	158
1		3	372	350	269	227	215	205	190	175	151
1		4	372	330	255	216	205	196	181	168	146
ı		5	372	310	243	205	195	189	174	161	143
١		8	372	293	231	196	187	181	167	155	140
1		7	352	280	220	188	180	174	160	149	122
ı			332	266	210	180	173	167	154	144	104
1			313	255	201	173	167	162	147	140	96
1		10	296	244	192	167	162	155	140	137	91
ı		11		235	185	161	157	150	135	133	88
I		12		225	179	157	152	145	130	130	
1	_	13		217	173	152	146	140	124	115	
ı	00	14	236	208	167	147	141	135	119	107	
ı	I	15	226	200	162	143	136	130	114	100	
I	INCHES	16	216	193	156	138	132	125	109	95	
I		17	206	186	151	134	128	121	105	89	
ı	ME	18		180	147	130	123	117	101		
1		19	190	174	142	125	119	113	98		
I	WIDTH	20	183	168	138	122	115	109	94		
ı	3	21	175	163	134	118	111	105	90		
I		22	169	158	130	114	107	102			
Ì		23	163	153	127	111	104	99			
l		24	158	148	124	108	101	96			
I		25	153	144	121	105	98	92			
I		28	149				95				
l		27	144	135	114	100					
ł		28	139	131	111	96					
l		29	135	127	108						
l		30	132	124	103						
l		31	128	120	102						
l		32	124	117	100						
l		33	121	113							
		34	117	110							
I		35	114	107							

FIND LENGTH AT INTERSECTION OF HEIGHT AND WIDTH

	7A					CO	NSTI		TION		,			0)					
		6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96	102	108
日	12	540	540	540	475	378	314	268	233	206	183	165	152	140	132	122	114	105	97
INCHES	24	540	54C	540	475	378	314	268	233	206	183	165	152	140	132	122	114	105	97
A	36	540	540	540	475	3.18	314	268	233	206	183	165	152	140	132	122	114	105	97
3	48	540	540	540	475	378	314	268	233	206	183	165	152	140	132	122	114	105	97
	54	540	540	452	361	298	255	223	201	177	164	152	137	126	118	110	103	97	91
HEIGHT	60	540	446	360	300	258	223	197	173	155	142	131	120	112	105	99	93	89	87
81	66	412	330	278	238	208	183	162	146	133	123	115	106	100	94	89	85	81	79
出	70	337	281	243	210	185	164	146	133	122	113	107	99	93	88	84	80	78	75

PACKAGE LENGTH IN INCHES FIND LENGTH AT INTERSECTION OF HEIGHT & WIDTH
CLEAR AREA OF DOOR 108" WIDE & 74" HIGH

SECOND DIMENSION (IN INCHES)

1

CONSOLIDATED CONVAIR

:1			FIRS	T DIMI	NSION	(IN II	NCHES	,		_
Inches		5	10	15	20	25	30	35	40	45
5	5	80	80	80	80	80	80	80	80	80
Heion	10		80	80	80	80	80	80	80	80
2	15			72	75	75	75	75	75	73
ě	20				70	70	70	70	70	70
Puop	25					60	70	70	70	55
2 -	30						55			

FIND THIRD DIMENSION (IN INCHES) AT INTERSECTION OF

	9									FIR	ST D	IMEN	SION	(IN		ST /		-	0.42							
		LINE	2	4	6	8	10	12	14		18				26	28	30	32	34	36	38	40	42	44	46	4
	2	B C	96 108	96 108					105					105				73 105	73 105	73 105	73 105	73 105	73 105	73 105		10
	4	В		96 108				96 105				96	91 105	86 105	78 105	73 105		10								
	6	B				96 105						85 105	75 105	73 105		73 104	73 104	73 104	73 104	73 104	73 96	73 96	73 96	73 96		-
_		B C				94	94		94			75 105	73 105	73 105	73 96	73 96	73 96	73 96	73 96	73 96	73 88	73 88	73 88	73 88		
	10	B					89 102	89	89		75 102	73 102	73 102	73 102	73 90	73 90	73 90	73 90	73 90	73 90	73 80	73 80	73 80	73 80	73 60	-
	12	BC						84	84 93	77 93	73 93	73 93	73 93	73 93	73 84	73 84	73 84	73 84	73 84	73 84	73 80	73 80	73 80	73 80	73 80	
INCTIC 3	14	8 C							80 84	74 84	73 84	73 84	73 84	73 84	73 80	73	73 80	73 90								
-	16	8								70 80	67	65 80	59 80	59 80	59 80	59 80	59 80	59 80	59 B0	59	59	59 80	59 80	59	59	
- Imenalion	18	B			_						70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	-
	20	8 C				app					0	70	70	70	70 80	70	70	70	70	70	70	70	70	70	70	
second.	22	B	LI	NE	E	app	lie	s to	DL		ly		70 80	70	70 59	70 59	70 59	70 59	70 59	70 52	70 52	70 52	70 52	70 52	70 52	
	24	B	C	2	8" X	JM DI 48" 48"	X 30°		-					70 80	70 53	70 53	70 53	70 53	70 53	70 53	70 48	46		46		-
		E	_			105			96	78	74	68	64	50	56	52	48	44								
	26	B C													46	46 48	46 48	46 48	46	46 48	46 48	46 48		46 48		-
	28	B														46 48	46	46 48	46 48	46 48	46 48	46 48	46 48	46	46 43	-
	30	С															48	48	48	48	48	38	38	38	38	3
	32	С																48	48	48	36	36	36	36	36	3
_	34	С																	48	48	36	36	36	36	36	3
	36	E		104	104	98	90	84	78	72	68	64	60	56	52	48	44	40								
	48	8		96	96	88	80	74	68	64	60	56	52	50	46	44	40	36								

FIND THIRD DIMENSION (IN INCHES) AT INTERSECTION OF FIRST AND SECOND DIMENSIONS

1 CURTISS C-46 (ALL CARGO)

FIND THIRD DIMENSION (IN INCHES) AT INTERSECTION OF FIRST AND SECOND DIMENSIONS

14-A BRISTOL BRITANNIA

	-	HEIG	HT II	INC	HES		
	11	17	20	23	25	27	30
5	161	161	161	161	151	138	129
7	155	155	154	153	144	133	125
9	150	150	148	145	137	128	121
11	145	145	142	139	132	124	117
13	140	140	136	133	126	120	114
15	135	135	132	128	121	116	110
17	132	132	128	123	117	112	106
19	128	128	123	118	114	108	102
21	124	124	119	115	109	104	98
22	120	120	115	111	106	100	95
24	116	116	112	107	101	97	91
26	113	113	107	103	97	93	87
28	108	108	103	99	94	89	82
30	104	104	99	96	90	85	78
32	100	100	96	91	86	81	75
34	96	96	92	88	82	78	71
36	93	93	88	84	78	74	68
38	89	89	84	79	75	70	64
40	85	85	80	76	71	66	61
41	81	80	76	72	67	62	58
43	77	76	72	68	63	58	56
45	75	72	68	-64	59	56	54

Find length at intersection of height and width.

18 SMITH CURTISS COMMUTER

(Use Convolr Chart No. 9)

51	DE	H	AVI	LA	ND	co	ME	TI	٧
	First	Din	ne ns	ion	in I	nc he			
	15	22	26	28	32	41	44	46	47

15 22 26 28 32 41 44 46 47 48

2 152 128 89 78 78 78 78 78 78 78 78

4 125 100 78 78 78 78 78 78 78 78 78

6 103 81 78 78 78 78 78 78 78 78 78

8 86 78 78 78 78 78 78 78 78 78 78

10 78 78 78 78 78 78 78 78 78 78 78

8 12 78 78 78 78 78 78 78 78 78 78 78

8 12 78 78 78 78 78 78 78 78 78 78 78

12 78 78 78 78 78 78 78 78 78 78 78

14 78 78 78 78 78 78 78 78 78 78 78

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Find Third Dimension (in inches) At Intersection of First & Second Dimensions

2

DOUGLAS DC-3

Not applicable to TC

FIRST DIMENSION (IN INCHES)

	2	4	6	8	10	12	14	16	18	20	22
2	71								CEPTIONS:		
4	71	69				Beca	suse of variation	s in the modifica	ation of DC-3 eq	uipment such as	larger can
6	71	69	67			door	a, the following				
8	71	69	67	66				C	P	24" X 28" X	
10	71	69	67	66	65					56" X 93" X	
12	71	69	67	66	65	65				24" X 60" X	181*
14	71	69	67	66	65	65	64				
16	71	69	67	66	65	65	64	63			
18	71	69	67	66	65	65	64	63	61		
20	71	69	67	66	65	65	64	63	61	61	
22	68	67	66	66	65	65	64	63	60	60	60
24	60	60	60	60	60	60	60	60	60	60	
26	60	60	60	60	60	60	60	60	60	40	
28	42	42	42	42	42	42	42	42	40	37	
30	36	36	36	36	36	36	36				
32	34	34	34	34	34						
34	34	34	34								

FIND THIRD DIMENSION (IN INCHES) AT INTERSECTION OF FIRST AND SECOND DIMENSIONS

Applicable only to TC

LENGTH (IN INCHES)

	2	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38	40	42	44	46	48	50	52	54	58	58	60	62	64
2	65	65	65	64	64	63	61	60	59	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	34	34
4	65	65	65	64	64	63	61	60	59	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	34	34
60 E	64	64	64	63	63	62	60	59	58	56	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	34	34	34	34	34	34
I 8	64	64	64	63	63	62	60	59	58	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	33	33	33	33	33	33	33
2 10	63	63	63	62	62	61	59	58	57	55	56	56	56	56	56	56	56	56	56	56	56	56	56	56	33	33	33	33	33	33	33	33
_ 12	63	63	63	62	62	61	59	58	57	55	56	56	56	56	56	56	56	56	56	56	56	56	56	32	32	32	32	32	32	32	32	32
E 14	62	62	62	61	61	60	58	57	56	54	55	55	55	55	55	55	55	55	36	31	31	31	31	31	31	31	31	31	31	31	31	
I 16	62	62	62	61	61	60	58	57	56	54	50	36	36	36	36	36	36	36	36	33	33	33	33	33	30	30	30	30	30	30	30	
5 18	61	61	61	60	60	59	57	56	55	53	50	36	36	36	36	36	36	36	36	29	29	29	29	29	29	29	29	29	29	29		
₹ 20	61	61	61	60	60	59	57	56	55	53	50	36	36	36	36	36	36	36	36	25	25	25	25	25	25	25	25	25	25	25		
22	60	60	60	59	59	58	56	55	54	52	50	36	36	36	36	36	36	36	36													
. 24	60	60	60	59	59	58	56	55	54	52	50	36	36	36	36	36	36	36	36													
26	60	60	60	59	59	58	56	55	54	52	50	36	36	36	36	36	36	36	36													

FIND HEIGHT (IN INCHES) AT INTERSECTION OF LENGTH AND WIDTH

14 DOUGLAS C-47 (ALL CARGO)

	WI	DTH	OR	HEIG	HT			WID	TH C	NLY		
		(IN	INCH	HES)				(IN	INC	HES)		
	40	44	48	62	56	68	64	88	72	76	80	84
2	366	366	366	357	357	357	357	353	189	129	109	101
4	366	366	366	357	357	357	357	353	189	129	109	101
8 12	362	362	357	357	357	357	353	237	161	129	109	97
12	362	357	357	357	357	353	297	177	129	117	97	85
-	357	357	357	357	353	325	213	133	117	105	93	81
20	357	357	357	353	277	253	153	117	105	93	81	
24 28 32	325	309	305	285	253	213	117	109	97	85	81	
28	273	265	253	237	217	153	109	97	89	81	81	
32	233	229	217	197	177	121	105	93	85	81	81	
36	201	197	189	177	153	117	105	89	85	81	81	
	177	173	169	157	141	105	105	85	85	81	81	
44	173	161	157	145	129	105	101	85	81	77		
44 48	169	133	133	129	117	105	93	81	81	77		
82	117	117	117	117	109	105	85	81	81	77		
88	97	97	97	97	97	85	69	69				

FIND LENGTH (IN INCHES) AT INTERSECTION OF HEIGHT AND WIDTH

15-	D	C-6/	CO	MBI	NAT ND			SSE	NGE	R
				HEIG	HT II	H INC	HES			
WIDTH	48	50	52	54	56	58	60	62	64	66
INCIES		1	IXAN	MUM	LEN	зтн	- INC	HES		
3	265	265	265	265	265	265	265	265	265	265
6	265	265	265	265	265	265	265	265	265	265
12	265	265	265	265	265	265	265	265	265	265
24	265	265	265	265	265	261	248	236	227	217
36	216	211	206	201	198	196	193	187	183	177
48	174	171	170	168	161	149	142	142	142	142
60	138	134	132	131	124	118	111	111	1111	111
72	116	110	101	74	74	74	74	70	70	70

2

DOUGLAS C-54

WINTH OR HEIGHT (IN INCHES)

												H OR	HEIG	HT (II	INC												
	2	4		•	10	12	14	16	18	20	22	24	28	28	30	32	м	-	*	40	42	*	-	-	80	-	
1	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	
ч		550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	
1			550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	_
1				550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	560	
١					550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	544	
1						550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	538	535	530	521	
ı							550	550	550	550	550	550	550	550	550	550	550	550	550	550	544	531	521	514	503	493	
1								550	550	550	550	550	542	539	536	533	531	525	523	520	508	498	487	480	471	462	
									550	550	550	537	528	518	510	505	500	491	483	480	470	463	453	447	439	429	
										550	536	521	509	498	489	482	476	467	461	455	445	434	452	417	408	396	
											518	502	488	478	469	462	456	449	441	435	424	412	400	391	380	369	
												485	470	460	450	442	435	428	419	411	401	389	377	366	354	343	_
١													457	445	434	423	415	403	394	387	377	368	357	346	334	321	
1														427	413	400	389	375	365	358	349	342	332	322	311	301	
															397	383	370	357	346	335	328	321	312	303	294	286	
																367	355	344	331	320	311	303	294	287	279	272	
1																	342	330	317	306	296	287	280	273	266	260	
1																		316	305	232	283	275	218	262	256	249	
1																			293	280	272	265	258	252	245	238	
1																				270	363	255	248	242	235	228	
2																					255	247	239	232	226	219	
1																						239	230	223	216	209	
Į																							222	214	207	200	
1																								206	199	190	
•												•													191	183	
																										176	

FIND LENGTH (IN INCHES) AT INTERSECTION OF HEIGHT AND WIDTH

- [WIDI	HOH	HEIG	HT (II	INC	1ES)					•	VIDTH	ONL	Y (IN	INCH	ES)											
	56	58	60	62	64	88	68	70	72	74	76	78	80	81	82	83	84	85	86	87	88	89	90	91	92	93	
	550 550 548	550 550 547	550 550 547	550 550 546	550 550 543	550 550 540	407 368 355	276 247 234	249 225 212	233 211 198	230 200 188	208 190 179	198 181 171	192 177 167	188 173 164	182 169 161	178 165 157	173 162 154	168 158 151	163 154 148	160 150 145	155 147 142	150 143 139	146 140 136	141 137 133	137 133 130	
1	543 533 505 476 445 413	540 527 499 470 438 405	538 521 492 462 431 397	530 508 478 448 414 378	522 495 464 431 391 350	516 488 454 421 383 340	348 335 310 290 264 244	222 210 202 195 186 180	201 190 184 178 171 164	188 178 172 167 162 157	178 168 163 16C 155 151	170 160 156 153 149 146	162 154 150 147 144 141	159 151 148 145 141 139	157 148 145 142 139 137	154 145 143 140 137 135	151 143 141 137 135 133	148 140 139 135 133 131	145 138 136 133 131 129	143 136 134 132 129 128	140 133 132 130 128 126	137 131 130 128 126 125	135 129 128 126 124 123	132 127 126 124 123 121	129 125 124 122 121 120	127 123 122 120 119 118	
	378 342 317	368 330 304	357 315 290	332 289 275	303 278 161	295 265 254	233 215 200	169 162 155	157 152 147	151 146 141	147 141 137	142 137 133	138 134 130	136 132 128	135 130 127	133 129 126	131 127 124	129 126 123	128 125 122	126 123 121	125 122 120	123 121 119	122 120 118	120 118 117	119 117 116	117 116 115	
	299 283 269	286 271 259	273 261 250	260 247 237	248 237 227	230 225 215	190 181 176	150 147 146	143 141 140	138 136 135	134 132 131	130 128 127	127 126 124	126 124 123	125 123 122	123 122 121	122 121 120	121 120 119	120 119 118	119 118 117	118 117 116	117 116 115	116 115 114	115 114 113	114 113 112	113 112 111	
	257 246 235	247 237 226	238 228 217	227 218 209	218 209 200	208 199 191	172 167 160	144 143 141	138 136 135	133 131 130	129 127 126	126 124 122	123 121 119	122 119 118	120 118 117	119 117 116	118 116 115	117 115 114	116 114 113	115 113 112	115 113 111	114 112 111	113 111 110	112 110 109	111 110 108	110 109 108	
1	225 214 205	216 207 198	208 199 191	201 192 184	192 184 176	182 175 168	156 153 150	139 138 137	133 132 131	128 127 126	124 123 122	121 120 119	118 117 116	117 116 115	115 114 113	114 113 112	113 112 111	112 111 110	111 110 109	111 110 108	110 109 108	109 108 107	108 107 106	107 106 105	107 106 104	106 105 103	
	195 186 177	189 180 172	183 175 167	176 168 161	169 162 155	160 156 149	146 142 139	136 134 132	130 128 127	125 124 123	121 121 119	118 117 116	115 114 112	114 113 111	112 112 110	111 110 109	110 109 108	109 108 106	108 106 105	107 105 104	106 104 103	105 103 102	104 102 101	103 101 101	102 101 100	101 100 99	
	170 163 158	164 158 152	159 153 147	153 147 142	157 143 138	143 137 133	136 132 129	131 127 125	126 123 121	122 120 118	118 116 114	115 113 112	112 111 109	111 110 108	110 108 107	108 107 106	107 106 105	106 105 104	105 104 103	104 103 103	103 102 102	102 101 101	101 101 100	100 100	100 99	99	
	152	147 142	142 138 134	138 134 130	134 129 125	131 127 123	126 122 119	122 119 116	119 116 113	115 113 111	112 110 109	110 108 107	108 106 105	107 105 104	106 105 103	105 104 102	104 104 101	103 103 100	102 102 99	102 101 99	101 100	100					
1				126	121 117	119 114 111	115 110 108	112 107 105	109 105 102	107 102 100	105 100 98	103 98 95	101 96 94	100 95 93	99 94	98 93	97	96	95								

FIND LENGTH (IN INCHES) AT INTERSECTION OF HEIGHT AND WIDTH

4							15	D	Ç-4	}					
		applies applies			, N	W	DIM	EM		. /10	4 15	CHI	F@)		
		LINE	4	6	8	10	12	14	18	18	20	22	24	26	28
	4	A	86 72												
	12	A B	86 72	86 72	86 65	86 65	86 60								
	14	A B	86 72	86 72	86 65	86 65	86 60	86 57							
	16	A B	86 65	86 65	86 65	86 65	86 60	86 57	86 55						
	18	A B	86 65	86 65	86 65	86 65	86 60	86 57	86 55	86 52					
	20	B	86 65	86 65	86 65	86 65	86 60	86 57	86 55	86 52	76 50				
	22	A B	86 65	86 65	86 65	86 65	86 60	86 57	86 55	86 52	76 50	71 47			
	24	B	86 65	86 65	86 65	86 65	86 60	86 57	86 55	86 52	76 50	71 47	67 45		
	28	B	86 65	86 65	86 65	86 65	86 60	86 57	86 55	86 52	76 50	71 47	67 45	64 42	
CHES)	28	B	86 65	86 65	86 65	86 65	86 60	86 57	86 55	86 52	76 50	71 47	67 45	64 42	40
IEDOND DIMENSION (IN INCHES)	30	B	86 65	86 65	86 65	86 65	86 60	96 57	86 55	86 52	76 50	71 47	67 45	64 42	40
ENSION	32	B	86 65	86 65	86 65	86 65	86	86 57	86 55	86 52	76 50	71 47	67 45	64 42	40
NO ON	34	B	86 65	86 65	86 65	86 65	86 60	86 57	86 55	86 52	76 50	71 47	67 45	64 42	40
800	36	B	86 65	86 65	86 65	86 65	86 60	96 57	86 55	86 52	76 50	71 47	67 45	64 42	40
	38	B	86 65	86 65	86 65	86 65	86 60	86 57	86 55	86 52	76 50	71 47	67 45	64 42	40
	40	B	86 65	86 65	86 65	86 65	86 60	86 57	86 55	86 52	76 50	71 47	45	42	40
	42	B	86 65	86 65	86 65	86 65	86 60	86 57	96 55	86 52	76 50	71 47	45	64 42	
	48	B	86 65	86 65	86 65	86 65	60	86 57	86 55	86 52	76 50	71 47	45		_
	40	B	86 65	86 65	86 65	86 65	86 60	86 57	86 55	86 52	76 50	71 47	67		
	50	B	65	65 86	86 65 86	86 86	60	86 57 86	96 55 86	52 86	76 50 76	-			_
	82	8	65	65	65	65	60	57	55	52	50		_		
		â	86 65	86 65	86 65	86 65	86	57	86 55	52					
	54	B	86 65	86 65	86 65	86 65	60	57	55						
	56	A	86												

FIND THIRD DIMENSION (IN INCHES) AT INTERSECTION OF FIRST AND SECOND DIMENSIONS

-		_								_					_
				F	IRST	DIM	ENSI	ON (I	N IN	CHES)				
	LINE	2	4	6	8	10	12	14	16	18	20	22	24	26	27
	2	150													
	4	150	150												
	6	150	150	150											
		150	149	149	149										
	10	150	143	140	137	133									
	12	150	138	133	128	124	122								
	14	144	131	124	119	118	116	114							
-	16	131	122	117	115	112	109	108	108						
SECOND DIMENSION (IN INCHES)	17	120	115	107	107	106	105	104	104	104					
Ċ	19	112	107	105	103	102	101	100	100	99	98				
=	21	104	100	98	97	97	97	96	96	95	94	86			
3	23'	96	94	94	93	93	93	92	92	91	90	82	74		
Z	25	92	90	90	89	89	88	88	-88	87	87	78	70	52	
S	27	87	86	85	85	85	84	83	83	82	81	73	66	52	52
E.	29	82	81	60	80	80	79	79	78	78	69	69	52	52	52
3	31	77	77	76	75	75	75	74	74	73	72	65	57	52	52
0	34	72	72	72	71	71	70	69	69	68	67	61	54	52	52
2	35	71	69	68	68	67	66	66	65	64	62	56	52	52	52
Ö	36	71	69	68	68	67	66	66	65	64	62	56	52	52	52
3	38	52	52	52	52	52	52	52	52	52	52	52	52	52	52
	40	52	52	52	52	52	52	52	52	52	52	52	52	52	
	43	52	52	52	52	52	52	52	52	52	52	52	52	52	
	47	52	52	52	52	52	52	52	52	52	52	52	52	52	
	51	52	52	52	52	52	52	52	52	52			-		-
	55	52	52	52	52	52	52	52	52	-					

1	5		D	OU	Gl	A	5 1	DC	-6	A (AL	L	C	AR	G	0)				
		-				••	-	HEIG	ит с	OR W	HOTH	6 (150	INC		-		-	-	_	
		80	61	80	86	84	-	-	87	-	-	70	71	72	73	74	79	78	77	78
		623	623 623	623	623	623	623	(23)	623	605	612	396	570	547	501	475	473	446	428	41
	:	623	623	623	623	623	623	643	618	905	203	954	523	251	301 477	476	440	431	418	=
	12	602	601	580	575	543	545	530	511	504	21.8	472	458	432	412	493	136	417	354	*
	15	950	534	519	506	360	343	530	211	445	400	420	100	432	417	-	307	372	363	33
-		484	477	463	452	454	400	44.0	414	440	130	980	373	394	360	341	330	321	312	33
W	21	430	423	414	406	401	130	707	376	367	360	960	378	220	321	313	306	341	314	283
3	24	396	700	196	379	968	363	953	348	339	330	326	322	319	904	299	261	204	273	27
2	27	365	358	360	347	341	296	239	322	315	300	200	200	381	278	272	201	266	263	266
HEIGHT (IN INCHES)	30	336	330	328	324	319	311	304	300	294	200	279	271	264	360	257	254	251	247	24
=	10	318	311	300	301	294	292	287	282	270	271	263	265	248	244	236	236	231	227	23
2	-	290	286	284	282	280	276	272	267	263	256	249	243	236	231	228	224	219	216	23.5
8		274	271	269	267	364	360	254	251	248	343	237	230	224	219	215	211	205	201	196
	42	259	256	254	252	250	247	243	238	235	230	225	239	214	230	204	199	196	193	18
5	44	247	344	242	240	238	235	231	236	223	218	213	208	204	201	197	193	100	186	181
-	48	234	232	230	228	236	223	218	214	211	208	304	199	196	193	186	185	181	177	175
NO NEW	81	222	220	218	216	214	210	207	203	200	195	191	188	184	180	177	174	172	170	16
1	84	310	206	206	205	302	198	195	193	191	188	185	181	179	173	171	168	165	163	16
-	87	198	196	194	192	190	197	186	183	182	178	175	173	171	167	164	162	159	187	158
		180	186	184	182	180	176	176	174	173	171	170	163	168	163	160	158	155	153	140
	63	181	179	177	175	173	170	168	166	165	163	160	158	156	154	151	149	146	164	14
		174	171	169	167	165	164	162	160	199	156	154	152	151	148	146	144	142	140	13
	88	169	166	163	161	160	159	158	154	152	150	148	147	146	144	141	139	137	135	134
	72	163	161	158	156	153	151	190	148	146	145	143	142	141	139	137	136	134	132	130
	75	257	155	153	150	147	145	144	142	140	139	136	137	135	134	132	130	128	126	
	81	151	149	146	138	141	139	138	136	134	133	132	131	130	128	136	123	121	118	
	24	141	130	135	138	129	128	127	136	125	124	123	126	125	122	120	110	115		
-	87	136	133	130	127	134	122	123	119	118	117	115	114	113	110	112				
activ	-	132	128	125	122	121	120	118	117	116	115	112	114	113						
(In		127	134	122	119	116	115	114	113	112	111	310								
(nehea)		124	121	119	116	114	113	112	110	***	***									
marrie o ;		120	118	116	114	112		***												
	188	117	115																	
	100	115																		
	-		DL														-			-

DOUGLAS DC-6B

L	INE	BC	app app	lie:	s to	: K	L,	SA I, N	S IA,	NW	, P	A, :	SAE	s, s	R						
	_							FIR	ST I	DIM	ENS	ION	(IN	IN	CHE	(8)					
	Lin	0 3		•			18		18	19		21		22					28	30	322
3	e C	200	200	200	200	184	175	166	158	149	142	137	131	126	120	111	104	100			
	ABC	211	211								135					_					ren
	ABC	211	211	106																	-
12	-	200	200 193	196	169	150	144	139	135	128	123	117	113	108	104	94	89	82			an indigen
	BC	-									113					-		74			
18	BC	168 168	168 168 168	160 160 160	142 142 142	127 127 127	122	118	114	109	104	101	98	94	90	79	72	67			
18	A	175 175	161 161	144	135 135	122 122	121 121														-
17	A	166 166	153 153	139 139	129 129	118 118	116	113													-
18	ABC	158 150	147 150	135	135 123 123	124 114 114	114	111	108 105 105	105 101 101	97	œ	91	87	24	99	60	60			
18	A	-		_		109			-	94	-	-	-	0/	-			00			
20	A	_		-	113	_		99	97	92	90		_		-		-	_	-	-	
21	ABC	137	128 124	117 116 116	109	101 99	96 96	95 95	94 94 94	90 90	87 89 29	84 89 89		-				_		-	
22	A			113 113		99 98	95	95 92 92	91 91	90 88 89	85.89	82 89	78	79	77		61	54	-	W-10-70A	-
23	4	-		108		94	91 91	89	87	84	81 89	79	76	74 85	-		-	_	_	_	_
24	A		112 112 112		97	91	88	86	84	81 89 81	78	76 89	74 89 74	72 85 72	70 85 70						_
25	CAB	-	112 105 105		96	91	88	86	81	78 89	76	74	74	72	70 68	61 61 76	54	48			
28	4.8	-	102 102	101 98 94	95 92 92	85 85	82	89 81 89	79	76	74 89	72	70	68	85	76 57 85	53	76		-	
27	1-	100	99	5555	.00	82	79	78	77	74	72	70	69	66	64	53 76 53	49 76 49	43 70 43			-
30	ABC	100	99	95 M	89	82	79	78	77	74	72	70	89	61	583	53	49	43		_	
	C	88	88	86	80	74	72	72	71	69	67	65	63	61	59	48	43	39			
33	ABC	80 89 80	8	79 89 79	758875	70 89 70	68 89 68	67 89 67	66 89 66	64 89 64	88 62	888	57 88 57	54 82 54	53 82 53	45 74 45	41 74 41	36 38 36	69	67	
36	ABC	71 89 71	71 89 71	71 89 71	69	66 89	64 89	62	61 89	59 89 59	58 89 58	56 89 56	53 88 53	50 81 50	48 81 48	42 74 42	39 74 38	34 68 34		67	63
40		89	89	89	89	89	89	89	89	89	89	89	87	78 78	78	73	73	67	67	66	88
48 52		89	89	89	89	89	89	89	89	89	89	89 89	86	77	77	71 71	71	65	83	64	22
		89		89	89	89	89	89	89	89	89	89	85	76	76	70	70	64	64	63	22
50		89	89	89	89	89	89	89	89	89	89	89	85	76	76	70	70	64	64		
80		89	89	89	89	89	89	89	89	89	89	89	85								

				TELI II Co IT (IN			
			54	60	66	72	
	3	A	792 840	792 840	696 696	492 486	414
	6	A	792 840			456 462	372
	9	A	792 840	696 702	528 534	396 402	366
	12	A	756 762	624	492 495	360 366	297
NCHES)	18	A	576 576	492 498	396 396	288 293	264
	24	A	480 480	396 402	312 318	240 246	228
E	30	A	384 390	324 327	264 270	216 216	198
MIDTH	36	A	324 324	276 276	228 231	180 189	162
	48	A	240 240	204 210	180 176	144	132
	60	A	180 186	156 165	132 138	108	108
	72	A	132	120 117	108		
	88		117				

FIND LENGTH (IN INCHES) AT INTER-SECTION OF HEIGHT AND WIDTH A - Applicable only to EA.

50	1	BOEING 707														
	0	4	8	12	16	20	24	28	32	36	40	44	48			
72	124															
68	156	130											22 22 23 3 64 9 109 110 110 110 110 110 110 110 110 110			
64	164	157	140							72 83 68 52 99 85 72 111 97 85 132 115 104 138 123 112 145 130 119 150 135 124 1 154 140 128 1 157 143 132 1 160 145 136 1 161 146 136 1						
60	0 4 8 2 124 5 156 130 164 157 140 167 163 158 174 167 163 181 170 168 188 175 170 187 180 172 191 187 175 106 193 185 200 197 192 203 201 197 205 204 207 205 211 209 207 213 211 209 215 213 211	136														
56	174	167	163	158		16 20 24 28 32 36 40 44 48 48 48 48 48 48 48 48 48 48 48 48										
2 52	181	4 8 12 16 20 24 28 32 36 40 44 41 130 157 140 155 156 156 156 156 157 179 179 179 179 179 179 179 179 179 17														
50 48 44 44 40 36 32 28	184	175	170	167	161	130	106	91	81	72						
48	187	180	172	170	165	148	120	102	92	83	68	52				
44	191	187	175	174	171	162	141	122	109	98	85	72				
40	196	193	185	178	176	170	157	137	124	111	97	85	68			
36	200	197	192	8 12 16 20 24 28 32 36 40 44 48 140	81											
32	203	201	B 12 16 20 24 28 32 36 40 44 48	91												
28	206	204	202	198	16 20 24 28 32 36 40 44 48	98										
24	209	207	205	202	188	186	183	175	161	145	130	119	105			
20	211	209	207	205	189	188	186	180	166	150	72 83 68 52 98 85 72 111 79 85 122 107 95 131 115 104 138 122 115 104 135 124 1 15 104 135 124 1 15 104 136 1 16 1 16 1 16 1 16 1 16 1 16 1 16	110				
16	213	211	209	207	192	189	187	183	170	154	140	128	115			
12	215	213	211	209	195	191	189	186	173	157	143	132	119			
8	216	214	212	211		192	190	188	175	160	145	135	122			
4	217	215	213	212	200	192	190	189	176	161	146	136	124			
	0	4	8	12	16	20	24	28	32	36	40	44	48			

FIRST DIMENSION (IN INCHES)

8 7 8 9 10 11 12 13 14 15 16 17 18 19 26 21 22 23 NECOND DIMENSION (1N

FIND THIRD DIMENSION (IN INCHES) AT INTERSECTION OF FIRST AND SECOND DIMENSIONS

	7A					СО	NSTI			749 WIDTH			ARG	0)					
**		6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96	102	108
INCHES	12	540	540	540	475	378	314	268	233	206	183	165	152	140	132	122	114	105	97
SE	24	540	540	540	475	378	314	268	233	206	183	165	152	140	132	122	114	105	97
A	36	540	540	540	475	378	314	268	233	206	183	165	152	140	132	122	114	105	97
N	48	540	540	540	475	378	314	268	233	206	183	165	152	140	132	122	114	105	97
	54	540	540	452	361	298	255	223	201	177	164	152	137	126	118	110	103	97	91
E	60	540	446	360	300	258	223	197	173	155	142	131	120	112	105	99	93	89	87
HEIGHT	66	412	330	278	238	208	183	162	146	133	123	115	106	100	94	89	85	81	79
出	70	337	281	243	210	185	164	146	133	122	113	107	99	93	88	84	80	78	75

PACKAGE LENGTH IN INCHES FIND LENGTH AT INTERSECTION OF HEIGHT & WIDTH CLEAR AREA OF DOOR 108" WIDE & 74" HIGH

1	5		L	.00	KH	EE	D (CON	HST	EL	LA	ГІО	H	SPE	ED	PA	K			
			FIRST DIMENSION (IN INCHES)																	
8			8	10	12	14	18	18	20	22	24	28	28	30	32	34	36	38	40	- 8
NCHES)		300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	30
9		300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	30
=	10	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	30
3	12	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	30
	14	300	300	300	300	300	300	300	300	300	370	300	300	300	300	330	300	300	300	30
9	16	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	30
麗	18	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	30
₩.	29	300	300	300	300	300	300	300	290	290	290	290	290	290	290	290	290	290	290	290
Ē	22	300	300	330	300	300	300	300	290	260	260	260	260	260	260	260	260	260	260	260
0	24	300	300	300	300	300	300	300	290	260	196	196	196	196	196	196	196	196	196	196
₹	26	300	300	300	300	300	300	300	290	260	187	187	187	187	187	187	187	187	187	187
8	28	300	300	300	300	300	300	300	290	260	196	187	165	165	165	165	165	165	165	165
-	20	300	300	300	300	300	300	300	290	260	196	187	165	133	133	133	133	133	133	133

52						L	OCK	HEE	DE	LE	CTR	A						
							PAC	KAG	E LE	NGT	HS (I	NC H	ES)					
	27	161	161	141	161	144	133	129	122	116	110	105	93	82	73	68	63	44
S	26	161	161	161	161	161	160	150	140	136	128	119	104	92	82	74	67	46
(INCHES)	24	159	159	159	159	159	159	159	159	159	159	152	134	114	102	89	79	50
Ċ.	22	161	161	161	161	161	161	161	161	161	161	161	161	134	112	100	92	51
ž	20	162	162	162	162	162	162	162	162	162	162	162	162	140	123	110	99	61
=	18	163	163	163	163	163	163	163	163	163	163	163	163	152	133	119	106	69
-	16	164	164	164	164	164	164	164	164	164	164	164	151	136	122	109	100	72
HEIGHT	14	145	165	145	165	165	165	165	165	165	145	162	144	131	117	107	99	75
×	12	165	165	165	165	165	165	165	165	165	164	156	139	126	116	106	98	
Ŧ	10	169	169	169	169	169	169	168	165	162	155	148	138	125	114	103	98	
_	5	169	169	169	169	169	169	168	165	162	155	148	138	125	114	103		80
		5	10	15	20	22	23	24	25	26	27	28	31	34	37	40	43	51

22											VIS	COL	UNT										
									FI	ST I	DIME	NSIO	N (19	INC	HES	1							
	-	15	20	25	30	35	40	45	50	52	54	55	56	88	60	65	70	75	80	85	90	95	100
3	A								36	36	36		36	36	36	20	20	18	18	18	18	18	10
12	A								35	35	35		35	35	20	50	20	18	18	18	18	18	18
-	В,	46	46	46	46	46	37	37	35			35	-		18	18	16	18	1.6	18	18	18	18
12	Å								35	35	35		35	20	50	20	70	18	18	1.6	18	18	18
**	8	46	46	46	46	46	36	36	35	35	35	35	20	20	20	18	18	18	18	18	18	18	18
14	AB			40			2.6	35	35	33	33	200	20	20	18	18	18	18	16	18	18	18	18
16		46	40	40	40	40	35	35	34	34	20	35	20	20	20	20	19	18	18	18	17	17	17
70	Ř	46	45	45	45	35	35	35	35	34	40	35		20	18	18	18	18	18	18	18	18	16
1.8	0	40	40	47	42	30	10	30	33	20	20	30	20	20	20	20	19	1.8	17	17	17	17	AU
40	n	46	60	40	40	35	35	35	35			35	-	20	18	18	18	18	18	18	18	36	18
20	A	-						-	32	20	20		20	20	20	19	19	17	17	17	17	16	
	8	46	36	36	36	31	18	18	18			18		-	18	18	18	18	18	18	18	18	15
22	A		-	-		-	-		30	20	20		19	19	19	19	18	17	17	16	16	15	
	8	46	36	33	29	21	18	18	18			18			18	18	18	18	18	15	15	15	15
24	A								27	19	19		19	19	19	19	18	17	16	15	15		
	3	46	36	30	27	51	18	18	18			18			18	18	18	18	18	15	15	15	15
2€	A								.25	19	19		19	19	19	18	17	16	15				
	9	46	36	28	24	21	18	18	18			18			18	18	18	18	18				
28	A								21	19	19		18	18	18	18	16	15					
	8	46	36	26	21	21	18	18	18			16			18	18	18	16	16				
	A						4.0		19	19	19		78	18	18	18	15						
	8	46	36	24	21	21	18	18	18	18	18	18	18	18	18	18	18	18	18				
	AB	46	31	23	21	19	18	18	18	74	Ye	18	70	10	15	15	15						
	A		24	23	41	47	10	10	10	18	18	40	17	17	17	63	-						
	B	46	31	21	21	18	18	18	18	40	4.0	18	4"	4,	15	15	15	4-0	ne 1	icabl		TOA	or 1:
	A		10	**	**	40	40	***	17	17	17	- 40		-	20	-	-	~~	Phr.	10.07		100	Ut.A.
	9	35	31	20	20	18	16	16	16	-		15			12	12	12	R-9	int o	appli	abl	e to	TCA
	A	-	-	-		-	- 41		15			-	-				-	D-1		shhre	404		100
	8	35	19	19	19	18	15	15	15														

22C	VIC	CKE	RS	VIS	cou	NT	802			
	T	_	_	2N0	DIN	ENS	ION			
	40	36	32	28	24	20	16	12		4
## 1	4 56 4 56 56 56 56 56 56 56 56 56 56	56	56 56 56 56 56 56 56 56 48	56 56 56 56 56 56 56 56 56 54 44	56 56 56 56 56 56 56 56 56 56 48 44	56 56 56 56 56 56 56 56 56 56 48 48 44	56 56 56 56 56 56 56 56 56 56 56 56 56 5	56 56 56 56 56 56 56 56 56 56 56 56 56 5	56 56 56 56 56 56 56 56 56 56 56 56 56 5	546 546 546 546 546 546 546 546 546 546

WORLD WIDE GENERAL COMMODITY RATES

Between major United States cities and points overseas served by scheduled airlines.

In the first section are transatiantic and transpacific rates which are shown in U.S. dollars per pound. The rates apply in either direction unless otherwise indicated. The first column shows the rate per pound for shipments weighing less than 100 pounds. The second column shows the rate per pound for shipments weighing 100 pounds or more.

The minimum charge for a transatiantic shipment is \$8.00 for Boston, Gander, Montreal and New York. For other U.S. and Canadian points, the minimum transatiantic shipment charge is \$9.00.

The minimum charge for a transpacific shipment is \$8.00.

Following the transatlantic and transpacific rates is a section devoted to rates between U.S. and Canadian cities and points in Latin America. Rates are shown for shipments weighing less than 100 pounds (first column); 100 lbs. but less than 1100 lbs.; 1100 lbs. but less than 3300 lbs.; and 3300 lbs.; and 3300 lbs. or more. Also included is a column showing the minimum charge per shipment. Rates are shown in U.S. currency and apply in either direction unless otherwise noted.

The air freight rates shown are for information only and are subject to officially filed tariffs of the carriers.

	U.S. \$ P	ER LS.		U.S. \$ F	PER L.B.		U.S. \$	PER LB.		U.S. S	PER LB.		U.S. S F	PER LB.
ATLANTA, GA.	UNDER 100 LBS.	100 LBS. & OVER	ATLANTA, GA.	UNDER 100 LBS.	8 OVER	ATLANTA, GA.	UNDER 100 LBS.	100 LBS. & OVER	BOSTON, MASS.	UNDER 100 LBS.	100 LBS. & OVER	BOSTON, MASS.	UNDER	100 LBS
Abadan	2.34	1.77	Hargeisa	2.82	2.14	Stavanger	1.55	1.18	Catania	1.61	1.21	Moseow	1.96	1.4
Abercorn	3.01	2.28	Helsinki	1.72	1.31	Stockholm	1.57	1.20	Christchurch	4.37	3.28	Mozambique	2.95	2.2
Abidjan	2.23	1.70	Hongkong	3.49	2.64	Stuttgart	1.56	1.19	Cologne	1.38	1.04	Mulhouse	1.42	1.0
Addis Ababa	2.58	1.96	Hyderabad Innsbruck	2.92	2.21	Sydney, N.S.W. Tabora	2.98	3.09	Colombo	2.88	2.16	Munich	2.79	2.
Addis Ababa	2.69	2.04	Istanbul	2.02	1.54	Taipei	3.62	2.74	Copenhagen Dacca	2.86	2.15	Nagpur Nairobi	2.83	2.
Ahmedabad	2.80	2.13	Jeddah	2.39	1.82	Tananarive	3.38	2.56	Dakar	2.03	1.52	Naples	1.57	1.
Alexandria	2.05	1.56	Jerusalem, Jor.	2.06	1.57	Tanga	3.02	2.29	Danascus	1.96	1.47	Ndola	2.95	2.
Algiers	1.63	1.24	Johannesburg	3.12	2.36	Tangier	1.54	1.17	Dar-Es-Salaam	2.92	2.19	Nice	1.44	1.
Amman	2.08	1.58	Juba	2.63	2.00	Teheran	2.44	1.85	Darwin, N.T.	3.69	2.76	Nicosia	1.83	1.
Ims terdam	1.46	1.12	Kabul	2.64	2.00	Tel Aviv-Yafo	2.09	1.57	Delhi	2.75	2.06	Noumes	4.17	3.
Inkara	2.05	1.56	Kandahar	2.57	1.95	Tenerife	1.76	1.34	Dhahran	2.28	1.71	Nuremberg	1.46	1.
Intwerp	1.46	1.12	Kano	2.47	1.88	Tokyo	4.01	3.03	Djakarta	3.51	2.63	Oslo	1.43	1.
lamara Lthens	2.52	1.91	Karachi Kasama	3.02	2.06	Trieste Tripoli	1.66	1.27	DJibuti Doha	2.50	1.87	Palembang Palermo	3.43	2.
Auckland, N.Z.	4.49	3.39	Keflavik	1.09	.84	Tunis	1.65	1.26	Dublin	1.17	.88	Paris	1.34	1.
Baghdad	2.27	1.72	Khartoum	2.45	1.86	Turin	1.59	1.22	Durban	3.12	2.34	Perth, W.A.	3.85	2.
Behrain Isl.	2.40	1.82	Kimberley	3.23	2.66	Venice	1.64	1.25	Dusseldorf	1.38	1.04	Port Elizabeth	3.20	2.
Sangalore	2.98	2.26	Kristiansand	1.55	1.18	Vienna	1.67	1.27	East London	3.21	2.41	Port Sudan	2.28	1.
angkok	3.14	2.38	Kuala Lumpur	3.37	2.54	Wadi Halfa	2.34	1.78	Edinburgh, G.Br.	1.18	.88	Prague	1.53	1.
Barcelona, Sp.	1.57	1.20	Kuwait	2.36	1.79	Warsaw	1.77	1.35	Elizabethville	2.95	1.21	Rangoon	3.14	2.
Basie	1.54	1.18	Lagos	2.58	1.96	Windhoek	3.12	2.36	Entebbe	2.78	2.08	Reunion Isl.	3.48	2.
Basrn	2.32	1.76	Las Palmas	1.68	1.28	Zagreb	1.74	1.33	Frankfurt on Main		1.07	Rome	1.54	1.
Bathurst Beira	3.10	1.68	Leipzig	1.64	1.25	Zurich	1.54	1.18	Freetown Geneva	2.23	1.67	Saigon Salisbury, S.R.	3.24	2.
Seirut	2.08	2.35	Leningrad Leopoldville	2.69	2.04				Gibraltar	1.51	1.13	Salisbury, S.H.	1.51	2.
elfast, G. Br.	1.32	1.01	Lindi	3.06	2.31				Glasgow	1.18	.88	Santa Maria	.98	1.
elgrade	1.86	1.42	Lins	1.64	1.25				Gothenburg	1.45	1.09	Shannon	1.14	
Benghasi	1.86	1.42	Lisbon	1.39	1.07	BOSTON, MASS.			Haifa	1.95	1.46	Singapore	3.29	2.
Bergen	1.55	1.18	Liverpool	1.32	1.02							Sofia	1.80	1.
Berlin	1.61	1.22	Livingstone	3.10	2.35				Hamburg	1.43	1.08	Stanleyville	2.58	1.
erne	1.54	1.18	London	1.37	1.05	Abadan	2.22	1.66	Hanover	1.43	1.08	Stavanger	1.43	1,
liak	3.81	2.88	Lourenco Marques	3.12	2.36	Abercorn	2.89	2.17	Hargeisa	2.70	2.03	Stockholm Stuttgart	1.45	1.
Birmingham, G.Br.	3.09	2.34	Luanda	2.84	2.15	Abid Jan Accra	2.12	1.59	Helsinki	1.60	1.20		3.97	1.
loemfontein	3.20	2.42	Lusaka	3.07	2.32	Addis Ababa	2.46	1.85	Hongkong Innsbruck	3.38	2.53	Sydney, N.S.W. Tabora	2.86	2.
Sombay	2.84	2.15	Luxemburg Lyons	1.49	1.13	Aden	2.57	1.93	Istanbul	1.91	1.43	Taipei	3.51	2.
lonn	1.50	1.15	Madras	2.98	1.25	Ahmedabad	2.69	2.02	Jeddah	2.28	1.71	Tananarive	3.27	2.
ordeaux	1.51	1.15	Madrid	1.52	1.17	Alexandria	1.93	1.45	Jerusalem, Jor.	1.95	1.46	Tanga	2.90	2.
razzaville	2.69	2.04	Malso	1.57	1.20	Algiers	1.51	1.13	Johannesburg	3.00	2.25	Tangier	1.42	1.
Bremen	1.55	1.18	Malta	1.73	1.32	Amman	1.96	1.47	Juba	2.52	1.89	Teheran	2.33	1.
risbane, Qld.	4.08	3.08	Manchester	1.32	1.02	Amsterdam	1.34	1.01	Kapul	2.53	1.90	Tel Aviv-Yefo	1.95	1.
russels	1.46	1.12	Manila	3.59	2.72	Ankara	1.94	1.45	Kandahar	2.45	1.84	Tenerife	1.64	1.
lucharest	1.94	1.47	Marseilles	1.56	1.19	Antwerp	1.34	1.01	Kano	2.35	1.77	Tokyo	3.89	2.
	1.74	1.32	Mauritius	3.67	2.78	Asmara	2.40	1.80	Karachi	2.61	1.96	Trieste	1.55	1.
	2.08	2.35	Medan	3.60	2.72	Athens	1.80	1.35	Kasama	2.90	2.18	Tripoli	1.64	1.
Calcutta	2.98	2.25	Mogadishu	2.89	2.19	Auckland, N.Z. Baghdad	4.37	3.28	Keflavík Khartoum	2.33	1.75	Tunis Turin	1.53	1.
apetown	3.42	2.58	Mombasa	3.00	2.27	Bahrain Isl.	2.28	1.71	Kimberley	3.11	2.33	Venice	1.53	1.
asablanca	1.55	1.18	Monrovia, Lib.	2.34	1.77	Bangkok	3.02	2.27	Kristiansand	1.43	1.08	Vienna	1.55	1.
	1.73	1.32	Moscow	2.07	1.58	Bangalore	2.87	2.15	Kuala Lumpur	3.25	2.44	Wadi Halfa	2.23	1.0
Christehurch	4.49	3.39	Mozambique	3.07	2.32	Barcelona, Sp.	1.45	1.09	Kuwmit	2.24	1.68	Varsav	1.66	1.
ologne	1.50	1.15	Mulhouse	1.54	1.18	Basle	1.42	1.07	Lagos	2.46	1.85	Windhoek	3.00	2.
	3.00	2.27	Munich	1.61	1.22	Basra	2.20	1.65	Las Palmas	1.56	1.17	Zagreb	1.62	1.
openhagen	1.55	1.18	Nagpur	2.90	2.20	Bathurst	2.09	1.57	Leipzig	1.53	1.14	Zurich	1.42	1.0
	2.98	2.25	Nairobi	2.95	2.23	Beira	2.98	2.24	Leningrad	1.78	1.33			
	2.15	1.63	Naples	1.69	1.29	Beirut	1.96	1.47	Leopoldville	2.58	1.93			
	3.03	1.58	Ndola	3.07	2.32	Belfast, G.Br.	1.20	.90	Lindi	2.94	2.20			
	3.80	2.30	Nice Nicosia	1.56	1.19	Belgrade	1.75	1.31	Lins	1.52	1.14	CUTCACO TTT		
arwin, N.T.	2.87	2.87	Nicosia Nousea	6.29	3.24	Benghasi Bergen	1.43	1.31	Lisbon Liverpool	1.27	.96	CHICAGO, ILL.		
	2.40	1.82	Nuremberg	1.58	1.21	Berlin	1.49	1.12	Liverpool	2.98	2.24			
	3.62	2.74	Oslo	1.55	1.18	Berne	1.42	1.07	Livingstone	1.26	.94	Abadan	2.30	1.
	2.62	1.98	Palembang	3.55	2.69	Biak	3.70	2,77	Lourenco Marques	3.00	2.25	Abercorn	2.97	1.
	2.40	1.82	Palermo	1.73	1.32	Birmingham, G.Br.	1.22	.92	Luanda	2.73	2.05	Abidjan	2.19	1.
ublin	1.29	.99	Paris	1.46	1.12	Blantyre	2.97	2.23	Lusaka	2.95	2.21	Accra	2.54	1.
urban	3.24	2.45	Perth, W.A.	3.96	2.99	Bloemfontein	3.08	2.31	Luxemburg	1.37	1.03	Addis Ababa	2.64	2.
usseldorf	1.50	1.15	Port Elizabeth	3.32	2.51	Bombay	2.72	2.04	Lyona	1.35	1.01	Aden	2.64	2.
ast London	3.33	2.52	Port Sudan	2.39	1.82	Bonn	1.38	1.04	Madras	2.86	2.15	Ahmedabad	2.76	2.0
	1.30	.99	Prague	1.65	1.26	Bordeaux	1.39	1.04	Madrid	1.41	1.06	Alexandria	2.01	1.5
lizabethville	3.07	2.32	Rangoon	3.26	2.47	Brassaville	2.58	1.93	Malmo	1.45	1.09	Algiers	1.59	1.2
	2.89	2.19	Reunion Isl.	3.60	2.72	Bremen	1.43	1.08	Malta	1.61	1.21	Arman	2.04	1.5
	1.54	1.18	Rome	1.66	1.27	Brisbane, Qld.	3.96	2.98	Manchester	1.21	.91	Amsterdam	1.42	1.0
	2.35	1.78	Saigon	3.36	2.54	Brussels	1.34	1.01	Manila	3.48	2.61	Ankara	2.01	1.
	1.62	1.18	Salisbury, S.R.	3.11	2.35	Bucharest Budapest	1.82	1.37	Margeilles		1.08	Antwerp	2.48	1.0
		1.24	Salzburg Santa Maria	1.63	1.24	Bulawavo	2.99	2.25	Mauritius Medan	3.56	2.67	Asmara Athens	1.88	1.4
	1.30	1.20	Shannon	1.26	.84	Cairo	1.96	1.47	Milan	1.47	1.11	Auckland, N.Z.	4.45	3.3
	2.06	1.57	Singapore	3.41	2.58	Calcutta	2.86	2.15	Mogadishu	2.78	2.08	Baghdad	2.23	1.6
		1.18	Sofia	1.92	1.46	Capetown	3.30	2.47	Mombasa	2.88	2.16	Bahrain Isl.	2.36	1.7
	1.55													

		PER LB.		U.S. S P			U.S. 8 P	ER LA.		U.S. 3 P	ER LB.		U.S. 8 9	PER LB.
HICAGO, ILL.	UNDER 180 LBS.	100 LBS. & OVER	CHICAGO, ILL.	INDER 100 LBS.	100 LBS. & OVER	CLEVELAND, OHIO	UNDER 100 LBS.	100 LBS. & OVER	CLEVELAND, OHIO	UNDER 100 LBS.	100 LBS. & OVER	DALLAS, TEX.	UNDER 100 LBS.	100 LI
Bangalore	2.94	2.22	Moscow	2.03	1.54	Catania	1.67	1.27	Stavanger	1.49	1.13	Hargeisa	2.90	2.
arcelona, Sp.	1.53	1.16	Mosambique	3.03	2.28	Christehurch	4.43	3.33	Stockholm	1.51	1.14	Helsinki	1.80	1.
asle	2.28	1.14	Mulhouse	1.50	1.14	Colombo	2.93	2.21	Stuttgart Sydney, N.S.W.	4.03	3.03	Hongkong Hyderabad	3.57	2.
athurst	2.17	1.64	Munich Nagpur	2.86	2.16	Copenhagen	1.49	1.13	Tabora	2.92	2.20	Innsbruck	1.71	1.
eira	3.06	2.30	Nairobi	2.91	2.20	Dacca	2.92	2.20	Taipei	3.57	2.69	Istanbul	2.10	1.
eirut elfast, G.Br.	1.28	1.55	Naples Ndola	3.03	2.28	Damacus	2.08	1.57	Tananarive Tanga	3.32	2.50	Jeddah Jerusalem, Jor.	2.47	1.
elgrade	1.82	1.38	Nice	1.52	1.15	Dar-Es-Salaam	2.97	2.24	Tangier	1.47	1.12	Johannesburg	3.20	2.
lenghasi	1.82	1.38	Nicosia	1.91	1.45	Derwin, N.T.	3.74	2.62	Teheran	2.38	1.80	Juba Kabul	2.71	2.
ergen erlin	1.56	1.14	Normes Nuremberg	1.54	3.20	Delhi Dhahran	2.80	2.12	Tel Aviv-Yafo Tenerifo	2.05	1.53	Kandahar	2.72	2.
lerne	1.50	1.14	Oslo	1.51	1.14	Djakarta	3.57	2.69	Tokyo	3.95	2.97	Kano	2.55	1.
diak Birmingham, G.Br.	1.30	2.84	Palembang	3.51	2.65	Djibuti Doha	2.55	1.93	Trieste Tripoli	1.60	1.22	Karachi Kasama	3.10	2.
lantyre	3.05	2.30	Palermo Paris	1.69	1.28	Dublin	1.23	.93	Tunis	1.59	1.20	Keflavik	1.17	-
loemfontein	3.16	2.39	Perth, W.A.	3.92	2.95	Durban	3.18	2.39	Turin	1.53	1.16	Khartoum	2.53	1.
lombay lonn	2.80	2.11	Port Elizabeth	2.35	2.47	Dusseldorf East London	3.27	2.46	Venice Vienna	1.58	1.20	Kimberley Kristiansand	3.30	2.
lordeaux	1.47	1.11	Prague	1.61	1.22	Edinburgh, G.Br.	1.24	.94	Wadi Halfa	2.28	1.72	Kuala Lumpur	3.44	2.
rassaville remen	2.65	2.00	Rangoon	3.22	2.43	Elimabethville Entebbe	3.00	2.27	Wareaw Windhoek	3.06	1.30	Kummit	2.44	1
risbane, Qld.	4.04	3.04	Reunion Isl.	3.56	1.22	Frankfurt on Main	1.48	2.14	Zagreb	1.68	2.30	Lagos Las Palmas	1.76	2.
russels	1.42	1.08	Saigon	3.32	2.50	Freestone	2.28	1.72	Zurich	1.48	1.12	Leipzig	1.72	1.
ucharest	1.90	1.44	Salisbury, S.R.	3.07	2.31	Geneva	1.48	1.12				Leningrad	1.97	1.
udapest ulawayo	3.07	2.31	Salsburg Santa Maria	1.59	1.20	Gibraltar Glasgow	1.56	1.18				Leopoldville Lindi	3.13	2.
airo	2.04	1.55	Shannon	1.22	.93	Gothenburg	1.51	1.14				Lins	1.72	1.
alcutta	2.93	2.21	Singapore	3.37	2.54	Haifa	2.00	1.52	DALIAS, TEX.			Lisbon	1.47	1.
apetown asablanca	3.37	2.54	Sofia	1.88	1.42	Handurg	1.49	1.13				Liverpool Livingstone	3.18	2.
atenia	1.69	1.28	Stanleyville Stavanger	2.65	2.00	Hargeisa	2.76	2.08	Abadan	2.41	1.84	London	1.45	1.
hristchurch	4.45	3.35	Stockholm	1.53	1.16	Helsinki	1.66	1.26	Abercorn	3.89	2.35	Lourenco Marques	3.20	2.
ologne	2.96	2.23	Stuttgart Sydney, N.S.V.	4.05	3.05	Hongkong Hyderabad	2.85	2.59	Abidjan Accra	2.31	1.76	Luanda Lusaka	3.14	2.
openhagen	1.51	1.14	Tabora	2.93	2.21	Innsbruck	1.56	1.19	Addis Ababa	2.76	2.10	Luxemburg	1.56	1.
acca akar	2.93	2.21	Taipei	3.58	2.70	Istanbul	1.96	1.48	Aden Ahmedabad	2.76	2.10	Lyons Madras	1.54	1.
emscus	2.10	1.59	Tananarive Tanga	3.34	2.52	Jeddah Jerusalem, Jor.	2.33	1.76	Alexandria	2.13	1.63	Madras	3.06	2.
ar-Es-Salaan	2.99	2.26	Tangier	1.50	1.14	Johannesburg	3.06	2.30	Algiers	1.71	1.31	Malmo	1.65	1.
arwin, N.T.	3.76	. 2.83	Teheran	2.40	1.81	Juba	2.57	1.94	Amman	2.16	1.65	Malta	1.81	1.
elhi hahran	2.83	2.13	Tel Aviv-Yafo Tenerife	2.08	1.55	Kabul Kandahar	2.58	1.95	Amsterdam Ankara	2.13	1.18	Manchester	3.67	2.
jakarta	3.58	2,70	Tokyo	3.96	2.99	Kano	2.41	1.82	Antwerp	1.53	1.18	Maraeilles	1.64	1.
jibuti	2.58	1.95	Trieste	1.62	1.23	Karachi	2.66	2.01	Assers	2.59	1.98	Mauritius	3.76	2.
oha ublin	2.36	1.78	Tripoli Tunis	1.72	1.30	Kasama Keflavík	2.96	2.23	Athens Auckland, N.Z.	4.57	3.46	Medan Milan	3.68	2.
urban	3.20	2.41	Turin	1.61	1.18	Martous	2.39	1.80	Baghdad	3.25	1.80	Mogadishu	2.97	2.
useldorf	1.46	1.11	Venice	1.60	1.22	Kimberley	3.16	2.39	Bahrain Isl.	2.48	1.89	Hombasa	3.08	2.
ast London dinburgh, G.Br.	3.29	2.48	Vienna Wadi Halfa	1.62	1.23	Kristiansand Kuala Lumpur	3.30	2.49	Bangkok Bangalore	3.22	2.44	Monrovia, Lib.	2.41	1.
lisabethville	3.03	2.28	Warnav	2.30	1.74	Kuwait	2.30	1.74	Barcelona, Sp.	1.65	1.27	Mosambique	3.14	2.
intebbe	2.85	2.15	Windhoek	3.08	2.32	Lagos	2.52	1.90	Basle	1.62	1.25	Mulhouse	1.62	1.
rankfurt on Main rectown	2.30	1.14	Zagreb Zurich	1.70	1.29	Las Palmas Leipzig	1.62	1.22	Basra Bathurst	2.40	1.83	Munich Nagpur	2.98	2.
eneva	1.50	1.14	Zurien	1.50	1.14	Leningrad	1.83	1.39	Beire	3.18	2.41	Nairobi	3.03	2.
ibraltar	1.56	1.18				Leopoldville	2.64	1.99	Beirut	2.16	1.65	Naples	1.77	1.
lasgow	1.26	.96 1.16				Lindi Linz	2.99	1.20	Belfast, G.Br. Belgrade	1.40	1.08	Ndola Nice	3.14	2.
aifa	2.02	1.53	CLEVELAND, CHIC			Lisbon	1.33	1.01	Benghasi	1.94	1.49	Nicomia	2.03	1.
amburg	1.51	1.14				Liverpool	1.27	.96	Bergen	1.62	1.25	Noumes	4.37	3.
anover	2.78	2.10	Abadan	2.27	1.72	Livingstone London	3.03	2.29	Berlin Berne	1.68	1.30	Nuremberg Omlo	1.66	1.
elsinki	1.68	1.27	Abercorn	2.95	2.22	Lourenco Marques	3.06	2.30	Biak	3.89	2.95	Palembang	3.63	2.
ongkong	3.45	2.60	Abid jan	2.17	1.64	Lusaka	2.78	2.10	Birmingham, G.Br.		1.10	Palermo Paris	1.81	1.
yderabad nnsbruck	2.88	1.20	Addis Ababa	2.52	1.90	Luxenburg	1.42	1.08	Blantyre Bloemfontein	3.17	2.41	Perth, W.A.	4.04	3.
stanbul	1.98	1.50	Aden	2.62	1.98	Lyons	1.41	1.07	Bombay	2.92	2.22	Port Elisabeth	3.40	2.
eddah	2.35	1.78	Ahmedahad	2.74	2.07	Madras Madrid	2.92	2.20	Bonn	1.58	1.22	Port Sudan	2.47	1.
erusalem, Jor.	2.02	1.53	Alexandria	1.99	1.51	Malmo	1.51	1.11	Bordeaux Brassaville	2.77	2.11	Rangoon	3.34	2.
ohannesburg ura	2.59	2.32	Algiers Aman	2.02	1.19	Malta	1.67	1.27	Bremen	1.62	1.25	Reunion Isl.	3.68	2.
arbul	2.60	1.97	Amsterdam	1.40	1.06	Manchester	1.27	.96	Brisbane, Qld.	4.16	3.15	Rome Saigon	3.43	2.
andahar ano	2.53	1.91	Ankara Antwerp	1.99	1.51	Manila Marseilles	3.53	2.66	Brussels Bucharest	2.01	1.18	Salisbury, S.R.	3.43	2.
arachi	2.68	2.02	Assers	2.45	1.86	Maritius	3.62	2.72	Budapest	1.81	1.39	Salsburg	1.71	1.
20070	2.98	2.25	Athens	1.86	1.41	Medan	3.54	2.67	Bulawayo	3.19	2.42	Santa Maria	1.17	
eflavík hartoum	2.40	1.82	Auckland, N.Z. Baghdad	2.21	3.33	Milan Mogadishu	2.83	1.16	Cairo Calcutta	3.06	2.32	Shannon Singapore	1.33	2.
imberley	3.18	2.40	Bahrain Isl.	2.34	1.76	Mombassa	2.93	2.21	Capetown	3.49	2.65	Sofia	2.00	1.
ristiansand	1.51	1.14	Bangkok	3.08	2.32	Monrovia, Lib.	2.27	1.72	Casablanca	1.63		Stanleyville	2.77	2.
mala Lumpur nwait	3.32	2.51	Bangalore Barcelona, Sp.	2.92	2.20	Moscow Mosambique	3.00	2.27	Catania Christchurch	4.57	3.46	Stavanger Stockholm	1.62	1.
agos	2.54	1.92	Basle	1.48	1.12	Mulhouse	1.48	1.12	Cologne	1.58	1.22	Stuttgert	1.64	1.
as Palmas	1.64	1.24	Basra	2.26	1.71	Munich	1.55	1.17	Colombo	3.08	2.34	Sydney, N.S.W.	3.06	3.
eipzig	1.60	1.22	Bathurst Beira	3.03	2.29	Nagpur Nairobi	2.84	2.18	Copenhagen Dacca	1.62	2.32	Taipei	3.70	2.
eningrad eopoldville	2,65	2.00	Beirut	2.02	1.53	Naples	1.63	1.23	Delear	2.22	1.70	Tananarive	3.46	2.
indi	3.02	2.28	Belfast, G.Br.	1.26	.96	Ndola	3.00	2.27	Damascus	2.16	1.65	Tanga	3.10	2.
inz Isbon	1.60	1.22	Belgrade Benghasi	1.81	1.37	Nice Nicosia	1.50	1.14	Dar-Es-Salaam Darwin, N.T.	3.11	2.37	Tangier Teheran	2.52	1.
sbon verpool	1.35	.98	Bergen	1.49	1.13	Nicosia	4.23	3.18	Delhi	2.94	2.24	Tel Aviv-Yefo	2.16	1.
vingstone	3.06	2.31	Berlin	1.55	1.17	Nuremberg	1.52	1.15	Dhahran	2.48	1.89	Tenerife	1.84	1.
ndon	1.33	1.02	Berne Biak	3.75	2.83	Celo	1.49	1.13	Djakarta Djibuti	3.71	2.81	Tokyo Trieste	1.74	3.
urenco Marques anda	3.08	2.32	Birmingham, G.Br.	1.28	.98	Palembang Palermo	3.49	2.63	Dohe	2.48	1.89	Tripoli	1.84	1.
en los	3.03	2.28	Blantyre	3.03	2.28	Paris	1.40	1.06	Dublin	1.37	1.06	Tunis	1.73	1.
exemburg	1.45	1.10	Bloemfontein	3.14	2.37		3.90	2.94	Durben Dusseldorf	1.58	1.22	Turin Venice	1.67	1.
rons dras	2.93	2.21	Bombay Bonn	2.78	1.09	Port Elisabeth Port Sudan	2.33	1.76	East London	3.41	2.59	Vienna	1.75	1.
drid	1.48	1.12	Bordeaux	1.45	1.10	Prague	1.59	1.20	Edinburgh, G.Br.	1.37 .	1.07	Wadi Halfa	2.42	1.
lmo	1.53	1.16	Brassaville	2.64	1.99	Rangoon	3.20	2.41	Elizabethville Entebbe	3.14	2.39	Warsew Windhoek	3.20	2.
lta inchester	1.69	1.26	Bremen Brisbane, Qld.	4.02	3.03	Rome	1.60	1.21	Entebbe Frankfurt on Main		1.25	Zagreb	1.62	1.
mila	3.55	2.68	Brussels	1.40	1.06	Saigon	3.29	2.49	Freetown	2.42	1.85	Zurich	1.62	1.
rseilles	1.52	1.15	Bucharest	1.88	1.42	Salisbury, S.R.	3.05	2.30	Geneva Gibmolton	1.62	1.25			
uritius dan	3.63	2.74	Budapest Bulawayo	3.05	2.30	Salsburg Santa Maria	1.56	1.19	Gibraltar Glasgow	1.70	1.31			
lan	1.55	1.18	Cairo	2.02	1.53	Shannon	1.20	.91	Gothenburg	1.65	1.27			
gadishu	2.85	2.15	Calcutta	2.92	2.20	Singapore	3.35	2.52	Haifa	2.14	1.64			
mbasa	2.96	2.23	Capetown	3.35	2.53	Sofia	1.86	1.41	Hamburg	1.62	2.25			

	U.S. 8	PER LS.		U.S. 8	FER LB.		U.S. \$	PER LO.		U.S. S	PER LS.		U.S. \$	FER LB
DENVER, COLO.	UNDER 100 LBS.	100 LBS. & OVER	DENVER, COLO.	UNDER 100 LBS.	100 LBS. & OVER	DETROIT, MICH.	UNDER 100 LBS.	8 OVER	DETROIT, MICH.	UNDER 100 LBS.	100 LBS.	HARTFORD, COMM.	UNDER 100 LBS.	8 OVE
Abadan	2.44	1.86	Lisbon	1.49	1.15	Benghasi	1.79	1.35	Nicosia	1.88	1.42	Darwin, N.T.	3.72	2.8
Mercorn	3.11	2.36	Liverpool	1.42	1.10	Bergen	1.47	1.12	Noumea	4.22	3.17	Delhi	2.79	2.1
bidjan cera	2.33	2.04	Livingstone London	3.20	2.43	Berlin Berne	1.53	1.16	Nuremberg	1.51	1.14	Dhahran Diakarta	2.32	2.0
ddis Ababa	2.79	2.12	Lourenco Marques	3.22	2.45	Biak	3.74	2.81	Palembang	3.48	2.62	Djibuti	2.54	1.
den hmedabad	2.79	2.12	Luanda Lusaka	2.94	2.24	Birmingham, G.Br. Blantyre	3.02	2.27	Palermo Paris	1.66	1.26	Doha Dublin	2.32	1.
lexandria	2.15	1.65	Luxemburg	1.58	1.22	Bloemfontein	3.13	2.35	Perth, W.A.	3.89	2.93	Durban	3.16	2.
lgiers man	2.18	1.33	Lyons Madras	1.56	2.34	Bombay Bonn	2.77	2.08	Port Elizabeth Port Sudan	2.32	1.75	Dusseldorf East London	3.25	2.
meterdam	1.56	1.20	Madrid	1.62	1.25	Bordeaux	1.44	1.08	Prague	1.58	1.19	Edinburgh, G.Br.	1.22	9
nkara ntwerp	2.15	1.65	Malta	1.67	1.29	Brazzaville Bremen	2.62	1.98	Rangoon Reunion Isl.	3.19	2.40	Elizabethville Entebbe	2.98	2.
SMATA	2.62	2.00	Manchester	1.42	1.10	Brisbane, Qld.	4.01	3.02	Rome	1.58	1.20	Frankfurt on Main	1.46	1.
thens uckland, N.Z.	4.59	3.47	Manila Marseilles	3.69	2.80	Brussels Bucharest	1.38	1.05	Saigon Salisbury, S.R.	3.28	2.47	Freetown	2.26	1.
aghdad	2.37	1.81	Mauritius	3.77	2.87	Budapest	1.66	1.26	Salzburg	1.56	1.17	Gibraltar	1.54	1.
ahrain Isl.	3.24	1.91	Medan Milan	3.70	1.30	Bulawayo Cairo	2.01	2.29	Santa Maria Shannon	1.03	.78	Glasgow	1.22	1.
angkok angalore	3.08	2.46	Mogadishu	2.99	2.28	Calcutta	2.91	2.19	Singapore	3.34	2.51	Haifa	1.98	1.
arcelona, Sp.	1.67	1.29	Monrovia, Lib.	3.10	2.36	Capetown Casablanca	3.34	2.51	Sofia Stanleyville	2.62	1.39	Hamburg Hanover	1.47	1.
asle asra	2.42	1.27	Moscow	2.17	1.66	Catania	1.66	1.26	Stavanger	1.47	1.12	Hargeisa	2.74	2.
thurst	2.31	1.76	Mozambique	3.17	2.41	Christchurch	4.42	3.32	Stockholm Stuttgart	1.50	1.13	Helsinki Hongkong	3.41	2.
eira	3.20	2.43	Mulhouse Munich	1.64	1.27	Cologne Colombo	2.93	2.20	Sydney, N.S.W.	4.02	3.03	Hyderabad	2.83	2.
eirut	2.18	1.67	Nagpur	3.00	2.29	Copenhagen	1.47	1.12	Tabora	2.91	2.19	Innsbruck Istanbul	1.55	1.
elfast, G.Br. elgrade	1.42	1.10	Nairobi Naples	3.05	2.32	Dacca Dakar	2.91	2.19	Taipei Tananarive	3.55	2.67	Jeddah	2.31	1.
enghasi	1.96	1.51	Ndola	3.17	2.41	Damascus	2.01	1.52	Tanga	2.95	2.22	Jerusalem, Jor. Johannesburg	1.98	2.
ergen erlin	1.65	1.27	Nice Nicosia	2.05	1.28	Dar-Es-Salaam Darwin, N.T.	2.96	2.23	Tangier Teheran	2.37	1.11	Juba	3.03	1.
erne	1.64	1.27	Noumea.	4.39	3.32	Delhi	2.79	2.10	Tel Aviv-Yaro	2.05	1.53	Kabul	2.56	1.
iak irmingham, G.Br.	3.91	2.97	Nuremberg Oslo	1.68	1.29	Dhahran Djakarta	2.33	1.76	Tenerife Tokyo	1.69	2.96	Kandahar Kano	2.49	1.
lantyre	3.19	2.43	Palembang	3.65	2.77	Djibuti	2.54	1.92	Trieste	1.59	1.20	Karachi	2.64	1.
loemfontein ombey	3.30	2.51	Palermo Paris	1.83	1.41	Doha Dublin	2.33	1.76	Tripoli Tunis	1.69	1.27	Kasama Keflavik	1.01	2.
onn	1.60	1.23	Perth, W.Z.	4.06	e.08	Durban	3.17	2.39	Tunis	1.52	1.15	Chartoum	2.37	1
ordeaux razzaville	2.79	2.13	Port Elizabeth Port Sudan	3.42	2.60	Dusseldorf East London	1.43	2.45	Venice Vienna	1.57	1.19	Kimberley Kristiansand	3.14	2.
remen	1.65	1.27	Prague	1.75	1.35	Edinburgh, G.Br.	1.22	.93	Wadi Halfa	2.27	1.71	Kuala Lumpur	3.28	2.
risbane, Qld.	4.18	3.17	Rangoon Reunion Isl.	3.36	2.55	Elizabethville Entebbe	2.99	2.25	Varsav	1.71	1.29	Kuweit Lagos	2.28	1.
ucharest	2.04	1.56	Rome	1.76	1.35	Frankfurt on Main		1.11	Windhoek Zagreb	1.67	2.30	Ias Palmas	1.60	1.
udapest	1.83	1.41	Saigon *	3.46	2.63	Freetown	2.27	1.71	Zurich	1.47	1.11	Leipzig Leningrad	1.56	1.
ulawayo airo	2.18	1.67	Salisbury, S.R. Salisburg	3.21	1.33	Gibraltar	1.55	1.17				Leopoldville	2.61	1.
alcutta	3.08	2.34	Santa Maria	1.20	.93	Glasgow	1.22	.93				Lindi Lins	2.98	2.
apetown asablanca	3.51	2.67	Shannon Singapore	1.36	2.67	Gothenburg Haifa	1.50	1.13	HARTFORD, CONN.			Lisbon	1.31	1.
atenia	1.83	1.41	Sofia	2.01	1.55	Hamburg	1.47	1.12	mater ordy Commi			Liverpool	1.24	2.
hristchurch cologne	4.59	1.23	Stanleyville Stavanger	2.79	2.13	Hanover Hargeisa	2.75	1.12	Abadan	2,25	1.70	Livingstone London	3.02	
olombo	3.10	2.36	Stockholm	1.67	1.28	Helsinki	1.65	1.24	Abercorn	2.93	2.20	Lourenco Marques	3.03	2.
openhagen acca	1.65	2.34	Stuttgart Sydney, N.S.W.	4.19	3.18	Hongkong Hyderabad	3.42	2.58	Abidjan Accra	2.15	1.62	Lunda	2.76	2.
akar	2.25	1.72	Tabora	3.08	2.34	Innsbruck	1.56	1.17	Addis Ababa	2.60	1.96	Luxemburg	1.41	1.
amascus ar-Es-Salaan	2.18	2.39	Taipei Tananarive	3.72	2.83	Istanbul Jeddah	1.95	1.47	Aden Ahmedabad	2.60	1.96	Lyons	2.89	2.
erwin, N.T.	3.90	2.96	Tanga	3.12	2.37	Jerusalem, Jor.	1.99	1.50	Alexandria	1.97	1.48	Madrid	1.44	1.
elhi	2.97	2.26	Tangier Teheran	2.54	1.26	Johannesburg	3.05	2.30	Algiers	1.55	1.17	Malmo Malta	1.49	1.
hahran	2.50	1.91	Tel Aviv-Yafo	2.19	1.68	Juba Kabul	2.56	1.93	Amman Ameterdam	2.00	1.51	Manchester	1.24	
Jakarta	3.72	2.83	Tenerife	1.86	1.43	Kandahar	2.49	1.88	Ankara	1.97	1.49	Manila Marseilles	3.51	2.
jibuti oha	2.72	2.07	Tokyo Trieste	4.11	3.12	Kano Karachi	2.40	2.00	Antwerp Asmera	2.44	1.84	Muritius	3.59	2.
ublin	1.39	1.08	Tripoli Tunis	1.86	1.43	Kasama Keflavik	2.95	2.22	Athens	1.84	1.38	Medan Milan	3.52	2.
urban usseldorf	3.34	2.54	Turin	1.69	1.30	Khartoum	2.38	1.79	Auckland, N.Z.	2.19	3.32	Mogadishu	2.81	2.
ast London	3.43	2.60	Venice	1.74	1.34	Kimberley	3.15	2.37	Bahrain Isl.	2.32	1.75	Hombasa Honrovia, Lib.	2.92	2.
dipburgh, G.Br.	1.40	1.08	Vienna Wadi Halfa	1.76	1.36	Kristiansand	3.29	2.48	Bangkok Bangalore	3.06	2.30	Moscow	1.99	1.
ntebbe	2.99	2.28	Warsaw	1.87	1.44	Kuwait	2.29	1.72	Barcelona, Sp.	1.49	1.12	Mosambique Mulhouse	2.98	2.
rankfurt on Main rectown	2.44	1.27	Windhoek Zagreb	1.84	1.42	Las Palmas	2.51	1.89	Basle Basra	2.24	1.11	Munich	1.46	1.
eneva	1.64	1.27	Zurich	1.64	1.27	Leipzig	1.57	1.19	Bathurst	2.13	1.61	Nagpur	2.82	2.
ibraltar lasgow	1.72	1.32				Leningrad Leopoldville	1.82	1.37	Beira Beirut	3.02	2.27	Nairobi Naples	2.87	2.
othenburg	1.67	1.29				Lindi	2.98	2.25	Belfast, G.Br.	1.24	.94	Ndola	2.98	2.
aifa amburg	2.16	1.66	DETROIT, MICH.			Linz Lisbon	1.57	1.19	Belgrade Benghasi	1.78	1.35	Nice Nicosia	1.48	1.
anover	1.65	1.27	DELIBOTE, PROBE			Liverpool	1.26	.95	Bergen	1.47	1.34	Noumea	4.21	3.
argeisa elsinki	2.92	2.22	Abadan	2.26	1.71	Livingstone London	3.03	2.28	Berlin Berne	1.52	1.15	Nuremberg Oslo	1.50	1.
ongkong	3.59	2.73	Abercorn	2.94	2.21	Lourenco Marques	3.05	2.30	Biak	3.73	2.81	Palembang	3.47	2.
yderabad nnsbruck	3.02	2.30	Abid jan	2.16	1.63	Luanda	2.77	2.09	Birmingham, G.Br.	1.26	.95	Palermo Paris	1.65	1.
stanbul	2.12	1.33	Accra Addis Ababa	2.51	1.89	Lusaka Luxemburg	1.42	2.25	Blantyre Bloemfontein	3.01	2.26	Perth, W.A.	3.88	2.
eddah	2,49	1.91	Aden	2.61	1.97	Lyons	1.39	1.05	Bombay	2.76	2.08	Port Elisabeth Port Sudan	3.24	2.
erusalem, Jor. channesburg	3.22	2.45	Ahmedabad Alexandria	2.73	2.06	Madras Madrid	2.91	2.19	Bonn Bordeaux	1.42	1.08	Prague	1.57	1.
npa	2.73	2.08	Algiers	1.56	1.17	Malmo	1.50	1.13	Brassaville	2.61	1.97	Rangoon Reunion Isl.	3.18	2.
abul	2.74	2.09	Amman Amsterdam	2.01	1.52	Manchester	1.66	1.25	Bremen Brisbane, Gld.	4.00	3.01	Rome	1.57	2.
andahar	2.67	2.03	Ankara	1.98	1.49	Manila	3.52	2.65	Brussels	1.37	1.04	Saigon	3.27	2.
ano arachi	2.57	2.15	Antwerp Asmara	1.38	1.05	Marseilles Mauritius	1.49	2.71	Bucharest Budapest	1.86	1.40	Salisbury, S.R. Salsburg	3.03	2.
asama	3.12	2.37	Athens	1.85	1.39	Medan	3.53	2.65	Bulawayo	3.03	2.28	Santa Maria	1.02	
eflavik	1.19	.93	Auckland, N.S.	4.42	3.32	Milan Mogadishu	1.52	1.15	Cairo	2.00	1.51	Shannon Singapore	3.33	2
hartoum imberley	3.32	2.53	Baghdad Bahrain Isl.	2.20	1.66	Mogadishu Mombasa	2.82	2.12	Calcutta Capetown	3.33	2.18	Sofia	1.84	1
ristiansend	1.65	1.27	Bangkok	3.07	2.31	Monrovia, Lib.	2.26	1.71	Casablanca	1.47	1.11	Stanleyville	2.61	1
mala Lumpur mwait	3.47	2.63	Bangalore Barcelona, Sp.	2.91	2.19	Moscow Mozambique	2.00	2.25	Catania Christchurch	4.41	3.32	Stavanger Stockholm	1.47	1
Agos	2.68	2.04	Basle	1.47	1.11	Mulhouse	1.47	1.11	Cologne	1.42	1.08	Stuttgart	1.48	1.
as Palmas	1.78	1.37	Basra Bathurst	2.25	1.70	Munich Nagpur	2.83	1.16	Colombo	2.92	2.20	Sydney, N.S.W. Tabora	4.01	3.
eipsig Leningrad	1.99	1.53	Beira	3.03	2.28	Nairobi	2.88	2.17	Copenhagen Dacca	2.89	2.18	Taipei	3.54	2.
	2.79	2.13	Beirut	2.01	1.52	Naples	1.62	1.22	Daloar	2.06	1.56	Tananarive	3.30	2.
eopoldville indi	3.16	2.40	Belfast, G.Br.	1.25	.94	Ndola	2.99	2.25	Damascus	2.00	1.51	Tanga	2.94	2.

		PER LB.			PER LB.	200 0000	U.S. \$	PER LB.		U.S. 8	PER LB.		U.S. 8 F	ER LE
HARTFORD, CONN.	UNDER 100 LBS.	BOVER	HOUSTON, TEX.	UNDER	100 LBS.	LOS ANGELES,	UNDER	100 LBS. & OVER	LOS ANGELES,	UNDER 100 LBS.	100 LBS. & OVER	MIAMI, FLA.	UNDER 100 LBS.	100 L
eheran			Paker Y	2.74					CALIF.					
el Aviv-Yafo	2.36	1.78	Kabul Kandahar	2.65	2.08	Ankara Antwerp	2.24	1.75	Manila Marseilles	3.78	2.90	Bulawayo	3.17	2.
enerife	1.68	1.27	Kano	2.56	1.95	Asmara	2.70	2.09	Mauritius	3.86	2.96	Calcutta	3.03	2
okyo rieste	3.92	2.95	Karachi	3.11	2.14	Athens Auckland, N.Z.	4.68	3.57	Medan	3.79	2.91	Capetown Casablanca	3.47	2
ripoli	1.68	1.27	Keflavik	1.18	.91	Baghdad	2.46	1.91	Milan Mogadishu	1.78	2.37	Catania	1.61	1
unis	1.57	1.18	Khartoum	2.54	1.93	Bahrain Isl.	2.59	2.00	Mombasa	3.19	2.45	Christchurch	4.55	3
urin enice	1.51	1.14	Kimberley Kristiansand	3.31	2.51	Bangkok Bangalore	3.33	2.56	Monrovia, Lib.	2,52	1.76	Colombo	1.56	2
ienna	1.59	1.20	Kuala Lumpur	3.46	2.62	Barcelona, Sp.	1.76	1.38	Mozambique	3.26	2.50	Copenhagen	1.61	1
adi Halfa Arsaw	2.26	1.71	Kuwait	2.44	1.86	Basle	1.73	1.36	Mulhouse	1.73	1.36	Dacca	3.03	2
indhoek	3.03	2.29	Las Palmas	2.67	1.36	Basra Bathurst	2.51	1.95	Munich Nairobi	1.80	2.42	Dakar Damascus	2.20	1
urich	1.46	1.11	Leipzig	1.73	1.33	Beira	3.28	2.53	Naples	1.88	1.47	Dar-Es-Salman	3.09	2
			Leopoldville Leningrad	2.79	2.12	Beirut Belfast, G.Br.	2.27	1.77	Ndola Nice	3.26	2.50	Darwin, N.T. Delhi	3.86	2
			Lindi	3.14	2.39	Belgrade	2.05	1.61	Nicosia	2.14	1.67	Dhahran	2.46	1
OUSTON, TEX.			Linz Lisbon	1.73	1.33	Benghasi	2.05	1.60	Noumea	4.48	3.42	Djakarta	3.68	2
DODIONS TERMS			Liverpool	1.42	1.09	Bergen Berlin	1.74	1.37	Nuremberg Oslo	1.77	1.39	Djibuti Doha	2.68	3
	2 /2	1 06	Livingstone	3.19	2.43	Berne	1.73	1.36	Palembang	3.74	2.87	Dublin	1.35	1
badan bercorn	3.10	2.35	London Lourenco Marques	3.21	1.13	Biak Birmingham, G.Br.	1.53	3.07	Paris Pertn, W.A.	4.15	3.18	Durban Dusseldorf	3.30	1
bidjan	2.32	1.77	Luanda	2.93	2.23	Blantyre	3.27	2.52	Port Elizabeth	3.51	2.69	East London	3.39	2
ddis Ababa	2.67	2.03	Lusaka	3.16	2.39	Bloemfontein	3.39	2.61	Port Sudan	2.59	2.00	Edinburgh, G.Br.	1.36	1
ien	2.78	2.11	Luxemburg Lvons	1.56	1.21	Bonn	3.03	2.34	Frague Rangoon	3.45	2.65	Elizabethville Entebbe	2.95	2
nmedabad	2.89	2.20	Madras	3.07	2.33	Bordeaux	1.70	1.33	Reunion Isl.	3.79	2.91	Frankfurt on Main		1
lexandria Lgiers	2.14	1.63	Madrid Malmo	1.61	1.24	Brazzaville Bremen	2.88	3.27	Rome	1.85	2.72	Freetown	2.40	1
man	2.17	1.66	Malta	1.82	1.39	Brisbane, Qld.	4.27	3.27	Saigon Salisbury, S.R.	3.30	2.72	Geneva Gibraltar	1.68	1
sterdam	1.55	1.19	Manchester	1.42	1.09	Brussels	1.65	1.30	Salzburg	1.82	1.42	Glasgow	1.36	
kara	2.14	1.64	Manila Marseilles	3.68	2.79	Bucharest Budapest	2.13	1.66	Santa Maria Shannon	1.29	1.03	Gothenburg Haifa	2.12	
ma ra	2.60	1.98	Mauritius	3.76	2.85	Bulawayo	3.30	2.54	Singapore	3.60	2.76	Hamburg	1.61	
hens ckland, N.Z.	2.00	1.53	Medan Milan	3.69	2.80	Cairo	2.27	1.77	Sofia	2.10	1.64	Hanover	1.61	
ghdad W.Z.	4.85	1.80	Milan Mogadishu	2.98	2.26	Calcutta Capetown	3.17	2.44	Stanleyville Stavanger	2.88	2.23	Hargeisa Helsinki	2.88	
hrain Isl.	2.49	1.90	Mombasa	3.08	2.35	Casablanca	1.74	1.37	Stockholm	1.76	1.38	Hongkong	3.55	
ngkok	3.23	2.45	Monrovia, Lib.	2.42	1.85	Catania	1.92	1.51	Stuttgart	1.75	1.37	Hyderabad	2.98	
ngalore rcelona, Sp.	1.66	1.27	Mozambique	3.16	2.39	Christchurch Cologne	4.68	3.57	Sydney, N.S.W. Tabora	3.17	3.27	Innsbruck Istanbul	2.08	
sle	1.63	1.25	Mulhouse	1.63	1.25	Colombo	3.19	2.45	Taipei	3.81	2.93	Jeddah	2.45	
thurst	2.41	1.84	Munich Nagpur	2.99	2.27	Copenhagen.	1.74	1.37	Tananarive	3.57	2.74	Jerusalen, Jor.	2.12	
ira	3.18	2.42	Nairobi	3.04	2.31	Dacca	3.17	1.81	Tanga Tangier	1.73	2.47	Johannesburg Juba	3.18	-
irut	2.17	1.66	Naples	1.78	1.37	Damascus	2.27	1.77	Teheran	2.63	2.04	Kabul	2.70	
lfast, G.Rr.	1.41	1.09	Ndola Nice	3.16	2.39	Dar-Es-Salaam	3.23	2.48	Tel Aviv-Yafo	2.30	1.79	Kandahar	2.63	
nghasi	1.95	1.49	Nicosia	2.04	1.56	Darwin, N.T. Delhi	3.99	2.06	Tenerife Tokyo	1.95	3.21	Karachi	2.53	
rgen	1.64	1.26	Nounes	4.38	3.31	Dhahran	2.59	2.00	Trieste	1.85	1.45	Kasama	3.08	
rlin	1.70	1.30	Nuremberg Oslo	1.67	1.28	Djakarta	3.81	2.93	Tripoli	1.95	1.52	Keflavik	1.15	
ak	3.90	2.96	Palembang	3.64	2.76	Djibuti Doha	2.81	2.17	Tunis Turin	1.84	1.44	Khartoum Kimberley	3.28	
rmingham, G.Br.		1.10	Palermo	1.82	1.40	Dublin	1.48	1.17	Venice	1.83	1.44	Kristiansand	1.61	3
lantyre loemfontein	3.18	2.41	Paris Perth, W.A.	4.05	3.07	Durban Dusseldorf	3.43	2.64	Vienna Wadi Halfa	2.53	1.46	Kumla Lumpur Kumait	3.42	-
ombay	2.93	2.23	Port Elizabeth	3.41	2.59	East London	3.52	2.70	Warnaw	1.96	1.54	Lagos	2.64	-
onn	1.59	1.22	Port Sudan	2.48	1.89	Edinburgh, G.Br.	1.49	1.18	Windhoek	3.31	2.54	Ins Palmas	1.74	1
razzaville	2.79	2.12	Pregue Rangoon	3.35	2.54	Elizabethville Entebbe	3.26	2.50	Zagreb Zurich	1.93	1.51	Leipzig Leningrad	1.70	1
remen	1.64	1.26	Reunion Isl.	3.69	2.80	Frankfurt on Main		1.36	au ici	2.12	2.50	Leopoldville	2.75	
risbane, Qld. russels	4.17	3.16	Rome	3.44	2.61	Freetown	2.54	1.96				Lindi Linz	3.12	2
charest	2.03	1.55	Salisbury, S.R.	3.20	2.43	Geneva Gibraltar	1.73	1.36				Link	1.45	1
dapest	1.82	1.40	Slasburg	1.71	1.32	Glasgow	1.49	1.18	MIAMI, FLA.			Liverpool	1.38	1
lawayo	3.20	2.43	Santa Maria	1.19	.92	Gothenburg	1.76	1.38				Livingstone London	3.16	1
lcutta	3.07	2.33	Shannon Singapore	3.50	2.65	Haifa Hamburg	2.25	1.76	Abadan	2.39	1.81	Lourenco Marques	3.18	2
petown	3.50	2.66	Sofia	2.00	1.53	Hanover	1.74	1.37	Abercorn	3.07	2.32	Luanda	2.90	2
sablanca tania	1.64	1.26	Stanleyville	2.79	2.12	Hargeisa	3.01	2.32	Abidjan Accra	2.29	2.00	Lusaka Luxemburg	3.13	1
ristchurch	4.85	3.47	Stavanger Stockholm	1.64	1.26	Helsinki Hongkong	3.68	2.83	Addis Ababa	2.74	2.08	Lyons	1.52	1
logne	1.59	1.22	Stuttgart	1.65	1.27	Hyderabad	3.11	2.39	Aden	2.74	2.08	Madras	3.03	1
olombo penhagen	1.64	2.35	Sydney, N.S.W.	4.18	2.33	Innsbruck Istanbul	1.82	1.42	Ahmedabad Alexandria	2.86	2.17	Madrid Malmo	1.58	1
cca	3.07	2.33	Taipei	3.71	2.82	Jeddah	2.59	2.00	Algiers	1.69	1.28	Malta	1.79	1
mascus	2.23	1.71	Tananarive	3.47	2.63	Jerusalem, Jor.	2.25	1.76	Ammen	2.14	1.62	Manchester Manila	1.38	-
r-Es-Salsas	3.13	2.37	Tanga Tangier	3.11	2.36	Johannesburg Juba	2.82	2.54	Amsterdam Ankara	2.11	1.16	Marseilles	1.62	1
rwin, N.T.	3.89	2.95	Teheran	2.53	1.93	Kabul	2.83	2.19	Antwerp	1.52	1.16	Mauritius	3.73	2
ahran	2.49	1.90	Tel Aviv-Yafo Tenerife	2.16	1.65	Kandahar Kano	2.76	2.13	Asmara Athens	2.58	1.95	Medan Milan	3.66	-
akarta	3.71	2.82	Tokyo	4.10	3.10	Karachi	2.91	2.25	Auckland, N.Z.	4.55	3.43	Mogadishu	2.95	
ibuti	2.70	2.06	Tripoli	1.85	1.42	Kasama	3.21	2.47	Baghdad	2.33	1.77	Mombasa Monrovia, Lib.	3.06	-
blin	1.38	1.06	Tunis Turin	1.74	1.33	Keflavik Khartoum	1.28	2.04	Bahrain Isl. Bangkok	3.20	2.42	Moscow Lib.	2.13	1
rban	3.33	2.53	Venice	1.73	1.33	Kimberley	3.41	2.62	Bangalore	3.04	2.30	Mosambique	3.13	-
sseldorf st London	3.42	2.59	Vienna	1.76	1.35	Kristiansand	1.74	1.37	Barcelona, Sp.	1.63	1.24	Mulhouse Munich	1.60	- 3
inburgh, G.Br.	1.39	1.07	Wadi Halfa Warsaw	2.43	1.85	Kumala Lumpur Kuwait	3.56	2.73	Basle Basra	2.38	1.24	Nagpur	2.96	-
izabethville	3.16	2.39	Windhoek	3.21	2.44	Lagos	2.77	2.14	Bathurst	2.27	1.72	Nairobi	3.01	:
tebbe ankfurt on Main	2.98	2.26	Zagreb	1.83	1.40	Las Palmas Leipzig	1.87	1.47	Beira Beirut	3.16	2.39	Naples Ndola	1.75 3.13	-
eetown	2.44	1.86	Zurich	1.63	1.25	Leningrad	2.08	1.62	Belfast, G.Br.	1.38	1.62	Nice	1.62	
neva	1.63	1.25				Leopoldville	2.88	2.23	Belgrade	1.92	1.47	Nicosia	2.01	;
bralter asgow	1.71	1.32				Lindi Linz	1.83	2.50	Benghasi Bengen	1.92	1.46	Noumea Nuremberg	1.64	-
thenburg	1.66	1.27	LOS ANGELES, CAL.			Lisbon	1.58	1.25	Bergen Berlin	1.66	1.27	Oslo	1.61	1
ifa	2.15	1.65				Liverpool	1.52	1.20	Berne	1.60	1.22	Palembang	3.61	2
mburg nover	1.64	1.26	Abadas	2 42	1 00	Livingstone	3.29	2.53	Biak Birmingham, G.Br.	3.87	2.93	Peris Perth, W.A.	1.52	1
rgeisa	2.91	2.21	Abadan Abercorn	3.20	1.96 2.46	London Lourenco Marques	3.31	2.54	Blantyre	3.15	2.38	Port Elimabeth	3.38	3,22
lsinki	1.81	1.39	Abidjan	2.42	1.88	Luanda	3.03	2.34	Bloemfontein	3.26	2.47	Port Sudan	2.45	1
ngkong	3.58	2.72	Accra	2.77	2.14	Lusaka	3.26	2.50	Bombay	2.90	2.20	Prague Rangoon	1.71	1
derabad nsbruck	1.71	1.32	Addis Ababa Aden	2.88	2.22	Lyons	1.67	1.32	Bonn Bordeaux	1.56	1.19	Reunion Isl.	3.32	2
tanbul	2.11	1.61	Ahmedabad	1.99	2.31	Madras	3.17	2.44	Bremen	1.61	1.22	Rome	1.71	1
ddah	2.48	1.89	Alexandria	2.24	1.74	Medrid	1.71	1.35	Brisbane, Qld.	4.14	3.13	Saigon Salisbury, S.R.	3.42	2
rusalem, Jor.	3.21	2.44	Algiers Amman	2.27	1.42	Malmo Malta	1.76	1.38	Brussels Bucharest	2.00	1.16	Salsburg, S.R.	1.69	1
	2.72	2.07	Amsterdam	1.65	1.30	Manchester	1.52	1.20	Budapest	1.80	1.37	Santa Haria	1.16	

MANI, PIA.	UNDER	TOO LBS.	MINNEAPOLIS,	UNDER	PER LB. 100 LBS.	MOMPHOAT	U.S. S F	100 LSS.	10000000000000000000000000000000000000	U.S. S F	100 LOS.		U.S. S	100
TAMEL, FIA.	100 LBS.	& OVER	MINN.	100 LBS.	& OVER	MONTREAL, QUE.	100 LBS.	& OVER	MONTREAL, QUE.	THOER 100 LBS.	& OVER	NEW ORLEANS, LA.	UNDER 100 LBS.	8.0
Shennon	1.32	1.01	Geneva	1.56	1.17	Abadan	2.20	1.65	Lisbon	1.25	.94	Belgrade	1.93	3
Singapore	1.98	2.62	Gibraltar Glasgow	1.64	1.23	Abercorn Abidjan	2.87	2.15	Liverpool	1.19	.89	Benghasi	1.93	1
Stanleyville	2.75	2.09	Gothenburg	1.59	1.19	Accra	2.44	1.83	Livingstone	2.96	2.22	Bergen Berlin	1.61	1
tavanger	1.61	1.22	Haifa Hamburg	2.08	1.56	Addis Ababa	2.54	1.91	Lourenco Marques	2.98	2.24	Berne	1.61	1
tockholm tuttgart	1.63	1.24	Hanover	1.56	1.18	Aden Ahmedabad	2.54	2.00	Luanda	2.70	2.03	Biak	3.88	2
ydney, N.S.W.	4.15	3.13	Hargeisa	2.83	2.13	Alexandria	1.91	1.43	Lusaka Luxemburg	2.93	2.20	Birmingham, G.Br. Blantyre	3.16	2
abora	3.03	2.30	Helsinki	1.74	1.31	Algiers	1.49	1.12	Lyons	1.32	.99	Bloemfontein	3.27	2
aipei ananarive	3.68	2.78	Hongkong Hyderabad	3.51	2.64	Amman Amsterdam	1.94	1.46	Madras	2.84	2.13	Bombay	2.91	2
anga	3.08	2.33	Innsbruck	1.65	1.24	Ankare	1.91	1.43	Madrid Malmo	1.38	1.04	Bonn Bordeaux	1.57	1
angier	1.60	1.22	Istanbul	2.04	1.53	Antwerp	1.32	.99	'Malta	1.59	1.19	Brazzaville	2.76	2
eheran el Aviv-Yafo	2.50	1.90	Jeddah Jerusalem, Jor.	2.41	1.81	Asmara	2.38	1.78	Manchester	1.19	.89	Bremen	1.61	1
enerife	1.81	1.38	Johannesburg	3.13	2.35	Auckland, N.Z.	4.35	3.26	Manila Marseilles	3.46	2.59	Brisbane, Qld. Brussels	1.52	3
okyo rieste	4.06	3.07	Juba	2.65	1.99	Baghdad	2.13	1.60	Mauritius	3.54	2.65	Bucharest	2.00	1
ripoli	1.72	1.31	Kabul Kandahar	2.66	2.00	Bahrain Isl. Bangkok	2.26	2.25	Medan	3.46	2.59	Budapest	1.81	1
mle	1.71	1.30	Kano	2.49	1.87	Bangalore	2.84	2.13	Milan Mogadishu	2.75	2.06	Bulawayo	3.16	1
rin mice	1.65	1.26	Karachi	2.74	2.06	Barcelona, Sp.	1.43	1.08	Mombasa	2.86	2.15	Calcutta	3.04	i
enice lenna	1.72	1.30	Kasama Keflavik	3.04	2.28	Basie	2.18	1.05	Monrovia, Lib.	2.20	1.65	Capetown	3.48	- 2
di Halfa	2.40	1.82	Khartoum	2.47	1.85	Bathurst	2.16	1.55	Moseow Mosembique	2.93	2.20	Casablanca Catania	1.62	
reav	1.83	1.40	Kimberley	3.24	2.44				Mulhouse	1.40	1.05	Christchurch	4.56	-
ndhoek greb	3.18	2.40	Kristiansand Kumla Lumpur	3.38	2.54	Beira	2.96	2.22	Munich	1.47	1.10	Cologne	1.57	3
rich	1.60	1.22	Kuwait	2.38	1.79	Beirut Belfast, G.Br.	1.18	1.46	Nagpur Nairobi	2.76	2.07	Colombo Copenhagen	3.07	-
			Lagos	2.59	1.95	Belgrade	1.72	1.29	Naples	1.55	1.16	Dacca	3.04	-
			Leipzig	1.70	1.27	Benghasi	1.72	1.29	Ndola	2.93	2.20	Dakar	2.21	
			Leopoldville	2.71	2.04	Bergen Berlin	1.41	1.06	Nice Nicosia	1.42	1.07	Damageus Dar-Es-Salaam	2.15	
			Leningrad	1.91	1.44	Berne	1.40	1.05	Nicosia Noumes	4.15	3.11	Darwin, N.T.	3.87	
			Lindi Linz	3.08	2.31	Biak	3.67	2.75	Nuremberg	1.44	1.08	Delhi	2.93	
NNEAPOLIS, MINN	1.		Lisbon	1.41	1.06	Birmingham, G.Br. Blantyre	2.95	2.21	Oslo	1.41	1.06	Dhahran Diakarta	3.70	
	-		Liverpool	1.34	1.01	Bloemfontein	3.06	2.30	Palembang Palermo	3.41	2.56	Djamarta Djibuti	2.69	
adan	2,35	1.77	Livingstone	3.12	2.34	Bombay	2.70	2.02	Paris	1.32	.99	Boha	2.47	
ercorn	3.03	2.27	London Lourenco Marques	1.39	2.35	Bonn Bordeaux	1.36	1.02	Perth, W.A.	3.82	2.87	Dublin	1.36	
ld jan	2.25	1.69	Luanda	2.86	2.15	Brassaville	2.55	1.03	Port Elizabeth Port Sudan	2.25	2.39	Durban Dusseldorf	3.31	
ora	2.59	1.95	Lusaka	3.08	2.32	Bremen	1.41	1.06	Prague	1.51	1.13	East London	3.40	
iis Ababa	2.70	2.03	Luxemburg	1.51	1.13	Brisbane, Qld.	3.94	2.96	Rangoon	3.12	2.34	Edinburgh, G.Br.	1.37	
bedabad	2.82	2.12	Madras	2.99	2.25	Brussels Bucharest	1.32	1.35	Reunion Isl.	3.46	2.59	Elizabethville Entebbe	3.13	
xandria	2.07	1.56	Madrid	1.54	1.16	Budapest	1.60	1,20	Saigon	3.22	2.41	Frankfurt On	6.70	
riero mn	2.10	1.24	Malmo Malta	1.59	1.19	Bulawayo	2.97	2.23	Salisbury, S.R.	2.97	2.23	Main	1.61	
terdan	1.47	1.11	Manchester	1.34	1.01	Cairo Calcutta	2.84	2.13	Salzburg Santa Maria	1.49	1.12	Freetown Geneva	2.41	
ara	2.07	1.56	Manila	3.61	2.71	Capetown	3.27	2.45	Shannon	1.12	.84	Gibraltar	1.69	
twerp	2.54	1.11	Marseilles	1.58	1.19	Casablanca	1.41	1.06	Singapore	3.27	2.45	Glasgow	1.37	
oens	1.94	1.46	Mauritius Medan	3.69	2.77	Catania Christchurch	1.59	3.26	Sofia	1.78	1.33	Gothenburg Haifa	1.64	
kland, N.Z.	4.51	3.38	Milan	1.61	1.21	Cologne	1.36	1.02	Stanleyville Stavanger	2.55	1.92	Hamburg	2.13	
ghđad hrain Isl.	2.29	1.72	Mogadishu	2.91	2.19	Colombo	2.86	2.15	Stockholm	1.43	1.08	Hanover	1.61	1
ngkok	3.16	2.37	Mombasa Monrovia, Lib.	2.35	2.26	Copenhagen Dacca	2.84	2.13	Stuttgart	1.43	1.07	Hargeisa Helsinki	2.88	-
ngalore	3.00	2.25	Moscow	2.09	1.57	Dakar	2.00	1.51	Sydney, N.S.W.	3.95	2.97	Hongkong	3.56	-
rcelona, Sp.	1.59	1.19	Mozambique	3.08	2.32				Taipei	3.48	2.61	Hyderabad	2.98	-
ra	2.34	1.76	Mulhouse	1.56	1.17	Damascus Dar-Es-Salsam	2.89	2.17	Tananarive	3.24	2.43	Innsbruck	1.70	
thurst	2.23	1.67	Nagpur	2.92	2.20	Darwin, N.T.	3.67	2.75	Tanga Tangier	2.88	2.16	Istanbul Jeddah	2.09	
irut	3.12	2.34	Nairobi	2.97	2.23	Delhi	2.73	2.05	Teheran	2.30	1.73	Jerusaiem, Jor.	2.13	
fast, G.Br.	2.10	1.58	Naples Ndola	3.08	2.32	Dhahran Djakarta	2.26	2.62	Tel Aviv-Yefo	1.98	1.48	Johannesburg	3.19	
grade	1.88	1.42	Nice	1.58	1.19	Djibuti	2.48	1.86	Tenerife Tokyo	1.62	2.90	Juba Kabul	2.70	
ghasi	1.88	1.41	Nicosia	1.97	1.48	Doha	2.26	1.70	Trieste	1.52	1.14	Kandahar	2.64	
gen	1.56	1.18	Noumea	4.31	3.23	Dublin	1.15	.86	Tripoli	1.62	1.22	Kano	2.54	
lin ne	1.56	1.22	Nuremberg Oslo	1.60	1.20	Durban Dusseldorf	3.10	2.33	Tunis Turin	1.51	1.13	Karachi Kagama	2.79	
de	3.83	2.88	Palembang	3.57	2.68	East London	3.19	2.39	Venice	1.41	1.13	Keflavík	1.16	
mingham, G.Br.	1.36	1.03	Palermo	1.75	1.32	Edinburgh, G.Br.	1.16	.87	Vienna	1.53	1.15	Khartoum	2.52	
ntyre emfontein	3.11	2.33	Paris Perth, W.A.	3.98	2.99	Elizabethville Entebbe	2.93	2.20	Wadi Halfa	2.20	1.65	Kimberley	3.29	-
bay	2.86	2.15	Port Elizabeth	3.34	2.50	Frankfurt on Main	1.40	1.05	Warsaw Windhoek	2.98	2.24	Kristiansand Kuala Lumpur	3.43	
n	1.52	1.14	Port Sudan	2.41	1.81	Freetown	2.20	1.66	Zagreb	1.60	1.20	Kuwait	2.43	
deaux ssaville	2.71	2.04	Prague	3.28	2.46	Geneva Gibraltar	1.40	1.05	Zurich	1.40	1.05	Lagos	2.65	-
men	1.56	1.18	Rangoon Reunion Isl.	3.26	2.72	Glasgow	1.48	1.12				Las Palmas Leipzig	1.75	
sbane, Qld.	4.10	3.08	Home	1.67	1.26	Gothenburg	1.43	1.08				Leningrad	1.96	
ssels harest	1.47	1.11	Saigon Salisburg C.B	3.37	2.54	Haifa	1.92	1.44				Leopoldville	2.76	
apest	1.76	1.47	Salisbury, S.R. Salsburg	3.13	2.35	Hamburg Hanover	1.41	1.06	NEW ORLEANS, LA.			Lindi	3.13	-
RWB yO	3.13	2.35	Santa Maria	1.12	.84	Hargeisa	2.68	2.01	Orandary LA.			Linz Lisbon	1.71	
ro	2.10	1.58	Shannon	1.27	.96	Helsinki	1.58	1.18		2 /=		Liverpool	1.39	
cutta etown	3.43	2.25	Singapore Sofia	1.94	2.58	Hongkong Hyderabad	2.78	2.52	Abadan Abercorn	2.40	2.32	Livingstone	3.17	-
ablanca	1.57	1.18	Stanleyville	2.71	2.04	Innsbruck	1.49	1.12	Abid Jan	2.30	1.74	London Lourenco Marques	3.19	
ania	1.75	1.32	Stavanger	1.56	1.18				Accra	2.65	2.00	Luanda	2.91	-
istchurch ogne	4.51	3.38	Stockholm Stuttgert	1.59	1.19	Istanbul	1.88	1.41	Addis Ababa	2.75	2.08	Lainen ben	3.13	-
ombo	3.02	2.26	Sydney, N.S.W.	4.11	3.08	Jeddah Jerusalem, Jor.	2.25	1.69	Aden Ahmedabad	2.75	2.08	Luxemburg Lyons	1.56	-
enhagen	1.56	1.18	Tabora	2.99	2.25	Johannesburg	2.98	2.24	Alexandria	2.12	1.60	Madras	3.04	6
C.A.	2.99	2.25	Taipei	3.64	2.74	Juba	2.49	1.87	Algiers	1.70	1.28	Madrid	1,59	1
ar mecus	2.16	1.62	Tananarive Tanga	3.40	2.55	Kabul Kandahar	2.50	1.88	Amman Amsterdam	2.15	1.62	Malmo Malta	1.64	1
-Es-Salaam	3.05	2.30	Tangier	1.56	1.17	Kano	2.33	1.75	Ankara	2.12	1.61	Manchester	1.39	1
win, N.T.	3.82	2.87	Teheran	2.46	1.85	Karachi	2.59	1.94	Antwerp	1.52	1.16	Manila	3.67	á
hi hran	2.88	1.82	Tel Aviv-Yafo Tenerife	2.10	1.59	Kagama Kachawik	2.88	2.16	Athene	2.59	1.95	Marseilles	1.63	1
karta	3.64	2.74	Tokyo	4.02	3.02	Keflavik Khartoum	2.31	1.73	Athens Auckland, N.Z.	4.56	3.43	Mauritius Medan	3.74	2
buti	2.64	1.98	Trieste	1.68	1.27	Kimberley	3.08	2.31	Baghdad	2.34	1.77	Milan	1.66	1
	2.42	1.82	Tripoli	1.78	1.34	Kristiansand	1.41	1.06	Bahrain Isl.	2.47	1.86	Mogadishu	2.96	- 2
lin	1.31	.98	Tunis Turin	1.67	1.25	Kuala Lumpur	3.23	2.42	Bangkok	3.21	2.42	Month resea	3.07	2
seldorf	1.52	1.14	Venice	1.66	1.25	Kuwait Lagon	2.22	1.66	Bangalore Barcelona, Sp.	3.05	2.30	Monrovia, Lib. Moscow	2.40	1
t London	3.35	2.51	Vienna	1.69	1.27	Las Palmas	1.54	1.16	Basle	1.6°	1.22	Mozambique	3.13	2
nburgh, G.Br.	1.32	.99	Wadi Halfa	2.36	1.77	Leipzig	1.51	1.13	Besre	2.39	1.81	Mulhouse	1.61	1
sabethville ebbe	3.08	2.32	Warsaw Windhoek	1.79	2.35	Leopoldville Leningrad	2.55	1.92	Bathurst Beirs	2.28		Munich	2.97	1
		1.17	Zagreb	1.76	1.32	Lindi	2.92	2.19	Beirut	2.15		Nagpur Nairebi	3.02	2
nkfurt on Main														

	U.S. 8	PER LA.		U.S. S F	ER LB.		U.S. \$	PER LB.		U.S. \$	PER LB.		U.S. S 1	PER LB
NEW ORLEANS, LA.	UNDER	100 LBS. & OVER	NEW YORK, N.Y.	UNDER 100 LBS.	100 LBS.	NEW YORK, M.Y.	UNDER 100 LBS.	100 LBS. 8 OVER	PHILADELPHIA, PA.	UNDER	100 LBS.	ST. LOUIS, MO.	UNDER	100 L
											- OFEN		.00 6.80	2.04
dola ice	3.13	2.36	Damascus Dar-Es-Salaam	2.93	2.20	Tanga Tangier	2.92	2.19	Istanbul Jeddah	2.32	1.47	Aden Ahmedahad	2.69	2.
icosia	2.02	1.53	Darwin, N.T.	3.71	2.78	Teheran	2.35	1.76	Jerusalem, Jor.	1.99	1.50	Alexandria	2.05	1
oumes	4.36	3.28	Delhi	2.77	2.08	Tel Aviv-Yafo	1.96	1.47	Johannesburg	3.05	2.29	Algiers	1.63	1.
slo '	1.65	1.25	Dhahran Djakarta	2.30	2.64	Tenerife Tokyo	3.91	2.93	Juba Kabul	2.56	1.92	Ameterdan	2.08	1
alembang	3.62	2.73	Djibuti	2.52	1.89	Tripoli	1.66	1.25	Kandahar	2.49	1.93	Ankare	2.05	1
alermo	1.80	1.37	Doha	2.30	1.73	Tunis	1.55	1.16	Kano	2.40	1.81	Antwerp	1.46	1
erth, W.A.	1.52	3.03	Dublin Durban	3.14	2.35	Turin Venice	1.49	1.12	Karachi Kasama	2.65	2.21	Asmara Athens	2.52	1
ort Elizabeth	3.39	2.55	Dusseldorf	1.40	1.05	Vienna	1.57	1.17	Keflavík	1.02	.77	Auckland, N.Z.	4.49	3
ort Sudan	2.46	1.86	East London	3.23	2.42	Wadi Halfa	2.25	1.68	Khartoum	2.38	1.79	Baghdad	2.27	1
rague angoon	3.33	2.51	Edinburgh, G.Br. Elizabethville	2.97	2.23	Warsaw Windhoek	1.68	2.26	Kimberley	3.15	2.37	Bahrain Isl. Bangkok	3.14	1
eunion Isl.	3.67	2.77	Entebbe	2.79	2.10	Zagreb	1.64	1.23	Kristiansand Kuala Lumpur	3.29	2.47	Bangalore	2.98	-
me	1.72	1.31	Frankfurt On			Zurich	1.44	1.08	Kuwait	2.29	1.72	Barcelona, Sp.	1.57	1
igon lisbury, S.R.	3.42	2.58	Main Freetown	2.25	1.08				LAGOS	2.51	1.88	Basle	2.32	
lzburg	1.70	1.28	Geneva	1.44	1.08				las Palmas Leipzig	1.61	1.18	Besre Bethurst	2.21	
nta Maria	1.17	.89	Gibraltar	1.52	1.14				Leopoldville	2.62	1.97	Beira	3.10	
annon	3.48	2.62	Glasgow	1.20	.90				Lindi	2.98	2.24	Beirut	2.08	
ngapore fia	1.99	1.50	Haifa	1.96	1.10	PHILADELPHIA, PA.			Linz Lisbon	1.57	1.18	Belfast, G.Br. Belgrade	1.32	
anleyville	2.76	2.09	Hamburg	1.45	1.09	THE MENT OF THE			Liverpool	1.26	.94	Benghasi	1.86	
avanger	1.61	1.22	Hanover	1.45	1.09		2 24		Livingstone	3.03	2.27	Bergen	1.55	
ockholm uttgart	1.64	1.24	Hargeisa Helsinki	2.72	1.22	Abadan Abercorn	2.26	2.20	London Lourenco Marques	3.05	2.29	Berlin Berne	1.61	
dney, N.S.W.	4.16	3.13	Hongkong	3.40	2.54	Abidjan	2.16	1.62	Luanda	2.77	2.08	Biak	3.81	
bora	3.04	2.30	Hyderabad	2.82	2.11	Acera	2,51	1.88	Lusaka	2.99	2.25	Birmingham, G.Br.	1.34	
ipei	3.69	2.78	Innsbruck	1.53	1.15	Addis Ababa Aden	2.61	1.96	Luxemburg	1.42	1.07	Blantyre	3.09	
manarive mga	3.45	2.33	Istanbul Jeddah	2.30	1.44	Ahmedabad	2.61	2.05	Lyons Madras	2.91	2.18	Bloemfontein Bombay	3.20	
ngier	1.61	1.22	Jerusalem, Jor.	1.96	1.47	Alexandria	1.98	1.49	Madrid	1.45	1.09	Bonn	1.50	
heran	2.51	1.90	Johannesburg	3.02	2.26	Algiers	1.56	1.17	Malmo	1.50	1.13	Bordeaux	1.51	
el Aviv-Yafo	1.83	1.61	Juba Kabul	2.54	1.90	Amman Amsterdam	2.01	1.51	Manchester	1.66	1.25	Brazzaville Bremen	2.69	
okyo	4.08	3.07	Kandahar	2.47	1.85	Ankara	1.98	1.49	Manila	3.52	2.64	Brisbane, Qld.	4.08	
rieste	1.73	1.31	Kano	2.37	1.78	Antwerp	1.38	1.04	Marseilles	1.49	1.12	Brussels	1.46	
ripoli	1.83	1.38	Karachi	2.63	1.97	Asmara	2.44	1.84	Mauritius	3.61	2.71	Bucharest	1.94	
mis urin	1.72	1.30	Kasama Keflavík	2.92	2.19	Athens Auckland, W.Z.	1.85	3.32	Medan Milan	3.53	2.65	Budapest Bulawayo	3.11	
enice	1.71	1.30	Khartoum	2.35	1.76	Baghdad	2.20	1.66	Mogadishu	2.82	2.12	Cairo	2.08	
ienna	1.74	1.32	Kimberley	3.13	2.35	Bahrain Isl.	2.33	1.75	Mombasa	2.93	2.20	Calcutta	2.98	1
adi Halfa	2.41	1.82	Kristiansand	1.45	1.09	Bangkok	3.07	2.30	Monrovia, Lib.	2.26	1.70	Capetown	3.42	-
arsaw indhoek	3.19	2.40	Kuala Lumpur Kuwait	3.27	2.45	Bangalore Barcelona, Sp.	2.91	1.13	Moscow Mosambique	2.00	2.25	Casablanca Catania	1.55	
greb	1.81	1.37	Lagos	2.48	1.86	Basle	1.47	1.11	Mulhouse	1.47	1.11	Christehurch	4.49	
rich	1.61	1.22	Las Palmas	1.58	1.18	Basra	2.25	1.69	Munich	1.53	1.16	Cologne	1.50	
			leipzig Leopoldville	2.59	1.16	Bathurst Beira	3.03	2.27	Nagpur	2.83	2.13	Colombo	3.00	
			Lindi	2,96	2.22	Beirut	2.01	1.51	Nairobi Naples	1.62	1.22	Copenhagen Dacca	2.98	
			Linz	1.54	1.16	Belfast, G.Br.	1.25	.94	Ndola	2.99	2.25	Dakar	2.15	
EW YORK, N.Y.			Lisbon	1.29	.97	Belgrade	1.79	1.35	Nice	1.49	1.12	Damagous	2.08	-
			Liverpool Livingstone	3.00	2.25	Benghasi Bergen	1.79	1.35	Nicosia Noumea	1.88	3.17	Dar-Es-Salasm	3.03	-
badan	2.24	1.68	London	1.27	.96	Berlin	1.53	1.16	Nuremberg	1.51	1.13	Darwin, N.T. Delhi	2.87	1
bercom	2.91	2.18	Lourenco Marques	3.02	2.26	Berne	1.47	1.11	Oslo	1.47	1.11	Dhahran	2.40	1
bidjan	2.14	1.60	Luanda	2.74	2.06	Biak	3.74	2.81	Palembang	3.48	2.61	Djakarta	3.62	2
cera ddis Ababa	2.48	1.86	Lucaka	2.97	1.04	Birmingham, G.Br. Blantyre	3.02	2.27	Palermo Paris	1.66	1.25	Djibuti Doha	2.62	1
den	2.59	1.94	Lyons	1.37	1.03	Bloemfontein	3.15	2.35	Perth, W.A.	3.89	2.92	Dublin	1.29	-
hmedabad	2.70	2.03	Madras	2.88	2.16	Bombay	2.77	2.08	Port Elizabeth	3.25	2.44	Durban	3.24	2
lexandria	1.95	1.47	Madrid	1.42	1.07	Bonn Bordeaux	1.43	1.08	Port Sudan	2.32	1.75	Dusseldorf	1.50	1
lgiers	1.53	1.49	Malmo Malta	1.47	1.10	Brazzaville	2.62	1.97	Prague Rangoon	3.19	2.39	East London Edinburgh, G.Br.	3.33	2
msterdam	1.36	1.02	Manchester	1.23	.92	Bremen	1.47	1.11	Reunion Isl.	3.53	2.65	Elisabethville	3.07	2
nka ra	1.96	1.47	Manila	3.50	2.62	Brisbane, Qld.	4.01	3.01	Rome	1.58	1.19	Entebbe	2.89	2
ntwerp	2.42	1.02	Marseilles	3.58	2.68	Brussels Bucharest	1.38	1.40	Saigon	3.28	2.47	Frankfurt On		
smara thens	1.82	1.37	Medan	3.50	2.63	Budapest	1.66	1.25	Salisbury, S.R. Salisburg	3.04	1.17	Main Freetown	2.35	3
uckland, N.Z.	4.39	3.29	Milan	1.49	1.12	Bulawayo	3.04	2.28	Santa Maria	1.03	.78	Geneva	1.54	1
aghdad	2.17	1.63	Mogadiahu	2.79	2.10	Cairo	2.01	1.51	Shannon	1.18	.89	Gibraltar	1.62	1
ahrain Isl.	2.30	2.28	Montesa Title	2.90	2.17	Calcutta Capetown	3.34	2.18	Singapore	3.34	2.51	Glangow	1.30	
angkok angalore	3.04	2.28	Monrovia, Lib.	1.98	1.48	Casablanca	1.48	1.11	Sofia Stanleyville	2.62	1.39	Gothenburg Haife	2.06	1
arcelona, Sp.	1.47	1.10	Mosambique	2.97	2.23	Catania	1.66	1.25	Stavanger	1.47	1.11	Hampung	1.55	1
asle	1.44	1.08	Mulhouse	1.44	1.08	Christchurch	4.42	3.32	Stockholm	1.50	1.13	Hanover	1.55	1
asra athurst	2.22	1.66	Munich	2.80	2.10	Cologne	2.93	2.20	Stuttgart	1.49	1.12	Hargeisa	2.82	2
eira	3.00	2.25	Nagpur Nairobi	2.80	2.10	Copenhagen	1.47	1.11	Sydney, N.S.W. Tabora	2.91	3.02	Helsinki Hongkong	1.72	1
eirut	1.98	1.49	Naples	1.59	1.19	Dacca	2.91	2.18	Taipei	3.55	2.67	Hyderabad	3.11	2
lfast, G.Br.	1.22	.92	Ndola	2.97	2.23	Dakar	2.07	1.56	Tananarive	3.31	2.49	Innebruck	1.63	1
lgrade	1.76	1.32	Nice Nice	1.46	1.10	Damacus Dar-Es-Salasm	2.01	2.23	Tanga	2.95	2.21	Istanbul	2.02	1
enghasi ergen	1.76	1.09	Nicosia Noumen	1.85	3.14	Darwin, N.T.	3.73	2.80	Tangier Teheran	2.37	1.10	Jeddah Jerupalen, Jar.	2.39	1
rlin	1.51	1.13	Nuremberg	1.48	1.11	Delhi	2.79	2.10	Tel Aviv-Tefo	2.01	1.52	Johanneeburg	3.12	- 6
erne	1.44	1.08	Oslo	1.45	1.09	Dhahran	2.33	1.75	Tenerife	1.69	1.27	Juba	2.63	2
lak	3.71	2.79	Palembang Palermo	3.45	1.22	Djakarta Djibuti	3.56	2.67	Tokyo	3.94	2.96	Kabul Kandahar	2.64	2
irmingham, G.Br.	2,99	2.24	Palermo Paris	1.36	1.02	Doha	2.33	1.75	Trieste Tripoli	1.69	1.20	Kandaher	2.47	1
loemfontein	3.10	2.33	Perth, W.A.	3.86	2,90	Dublin	1.22	.92	Tunis	1.58	1.19	Karachi	2.72	2
ombay	2.74	2.05	Port Elisabeth	3.22	2.41	Durban	3.17	2.38	Turin	1.52	1.14	Kasam	3.02	2
enn erdeaux	1.40	1.05	Port Suden	2.30	1.72	Dusseldorf East London	3.26	2.44	Venice	1.57	1.18	Keflavík	2.45	1
edeaux assaville	2.59	1.06	Prague Rangoon	3.16	2.37	Edinburgh, G.Br.	1.22	.93	Vienna Wadi Halfa	2.27	1.20	Khartoum Kimberley	3.23	2
***************************************	1.45	1.09	Reunion Isl.	3.50	2.63	Elisabethville	2.99	2.25	Wezwew	1.71	1.28	Kristiansand	1.55	1
isbane, Qld.	3.98	2.99	, Rosse	1.56	1.17	Entebbe	2.82	2.12	Windhoek	3.05	2.29	Kuala Lumpur	3.37	2
ussels	1.36	1.02	Saigon	3.26	2.44	Frankfurt On	1.47	1.11	Zagreb	1.67	1.26	Kumit	2.36	3
charest dapest	1.64	1.38	Salisbury, S.R. Salsburg	1.53	1.15	Freetown	2.27	1.71	Zurich	1.47	1.11	Las Palsms	2.58	1
alamayo	3.01	2.26	Santa Maria	1.00	.75	Geneva	1.47	1.11				Leipzig	1.64	1
iro	1.98	1.49	Shannon	1.16	.87	Gibraltar	1.55	1.17				Lenningrad	1.89	1
alcutta	2.88	2.16	Singapore	3.31	2.49	Glasgow	1.22	.93				Leopoldville	2.69	2
spetown	3.32	1.09	Sofia Stanleys 111a	2.59	1.37	Gothenburg Haifa	1.50	1.13	ST. LOUIS, MO.			Lindi	3.06	1
agebiance stenis	1.45	1.22	Stanleyville Stavanger	1.45	1.09	Hamburg	1.47	1.11	01. 18010; FD.			Line Liston	1.39	1
ristchurch	4.39	3.29	Stockholm	1.47	1.10	Henover	1.47	1.11				Liverpool	1.32	1
ologne	1.40	1.05	Stuttgart	1.46	1.10	Hargeisa	2.75	2.06	Abadan	2.34	1.77	Livingstone	3.10	2
olambo	2.90	2.17.	Sydney, N.S.W.	3.99	2.99	Helsinki	1.65	2.57	Abercorn	3.01	2.28	London	1.37	1
	1.45	1.09	Tabora	2.88	2.16	Hongkong	2.84	2.14	Abidjan Accra	2.33	1.70	Lourence Harris	3.12	2
openingen scos	2.88	2.16	Taipei	3.52	2.64	Hyderabad					1.96	Luanda		

UNDER	PER LB.	SAN ERANGTOR		PER LB.	CAN DELUCE		PER LB.		U.S.	S PER LO	h.	U.S. 1	5 PER
100 LBS,	8 OVER	CALIF.	INDER 100 LBS.	& OVER	SAN FRANCISCO, CALIF.	UNDER 160 LBS	100 LBS		UNDER 100 LBS		SEATTLE, WASH.	UNDER 100 LBS.	. 8
1,49	1.13	Auckland, N.Z.	4.69	3,56	Leningrad	2.09	1.61	Addis Ababa	2.76				
2.98	2.25	Baghdad	2.47	1.89	Leopoldville	2.89	2:21	Aden	2.76	2.1		3.10	
1.52	1.17				1				2.88			2.53	
		Bangalore			Lisbon	1.59					Kimberley	3.30	
	1.02		1.77	1.37	Liverpool	1.52	1.18	Amman	2.16		6 Kuala Lumpur		
3.59	2.72					3.30						2.44	
		Bathurst	2.41	1.84	Lourenco Marque	8 3.32	2.53	Antwerp	1.54				
3.60			3.30	2.51		3.04	2.32	Asmara	2.59	1.9	8 Leipzig		
1.59	1.22											1.97	
		Belgrade	2.06	1.59	Lyons	1.66	1.29	Baghdad	2.35		- moboros TTTe		
2.34	1.77										9 Linz	1.72	
	1.58	Berlin	1.81		Malmo	1.77					HADOON	1.47	
1.56		Berne	1.74	1.35	Malta	1.93	1.48	Barcelona, Sp.	1.65	1.2	7 Livingstone		
1.61	1.22										London	1.46	
		Blantyre	3.29	2.50	Marseilles	1.76	1.36	Bathurst			nomento sendano		
1.69			3.40	2.59		3.87	2.94	Beira	3.18	2.41	Lusaka	3.14	
3.07	2.32											1.56	
		Bordeaux	1.71	1.32	Mogadishu	3.09	2.35	Belgrade	1.95				
			2.89	2.21	Mombasa	3.20	2.44	Benghasi	1.94	1.49	Madrid		
1.58	1.21										Malmo	1.65	
		Brussels	1.66	1.28	Mozambique	3.27		Berne					
		Bucharest	2.14	1.64	Mulhouse	1.74	. 1.35	Biak	3.89	2.95	Manila		
1.46								Blanture				1.64	
3.96	2.99	Cairo			Nairobi	3.15	2.40	Bloemfontein	3.28	2.49	Medan	3.76	
		Calcutta			Naples	1.89	1.46	Bombay	2.92	2.22	Milan		
1.65	1.26	Capetown	3.61	2.75		3.27	2.49		1.58		Mogadishu	2.97	
	2.47			1.35	Nicosia			Brazzaville	2.78		Licenscripte		
		Christchurch			Noumea	4.49	3.40	Bremen	1.63	1.25	Moscow	2.15	
3.36	2.54	Cologne	1.70	1.32		1.78	1.37	Brisbane, Qld. Brussels	4.16			3.14	
3.11	2.35			2.44	Palembang			Bucharest	2.02	1.55			
1.63	1.24	Dacca	3.18		Palermo	1.93	1.49	Budapest	1.81	1.39	Nagpur	2.98	
1.26	.97	Dakar	2.35	1.80		1.66	1.28				Nairobi	3.03	
	2.58			1.75	Port Elizabeth	3.52		Calcutta	3.06	2.32			
2.69	2.04	Darwin, N.T.	4.00		Port Sudan	2.59	1.98	Capetown	3.49	2.65	Nice	1.64	
1.55	1.18	Delhi	3.07	2.34			1.42				Nicosia	2.03	
1.57	1.20		2.60	1.99	Reunion Isl.	3.80		Christchurch	4.57	3.46			
4.09	3.09	Djibuti	2.82	2.91	Rome	1.86	1.43	Cologne	1.58	1.22	Oslo	1.63	
2.98	2.25	Doha	2.60	1.99	Salishum G B	3.56	2.70				Palembang	3.63	- 2
3.62	2.74		1.49	1.16	Salzburg	1.83	1.41	Dacca	3.06	2.32	Palermo Paris		-
3.02	2.29	Dusseldorf	1.70		Santa Maria	1.30	1.01	Dakar	2.22	1.70	Perth, W.A.	4.06	1
1.54	1.17	East London	3.53	2.69			1.13				Port Elizabeth	3.40	2
2.44	1.85	Edinburgh, G.Br.	1.50	1.16	Sofia		1.62	Darwin, N.T.	3.88	2.94		2.47	1
1.76		Entebbe			Stanleyville	2.89	2.21	Delhi	2.94	2.24	Rangoon		1
4.01	3.03	Frankfurt on			Stavanger	1.75	1.35	Dhahran Djakarta		2.89	Reunion Isl.	3.68	2
1.66	1.27	Main		1.35	Stuttgart		1.36	Djibuti	2.69	2.05			1
1.76			1.74		Sydney, N.S.W.	4.29	3.26	Doha Dublin	2.48	1.89	Salisbury, S.R.	3.43	14.58
1.59	1.22	Gibraltar	1.82	1.41		3.18	6,46	Dublin		2.52	Salzburg	1.71	1
1.64	1.25	Gothenburg	1.50	1.16	Tananarive	3.82	C+27	Dusseldorf	1.58	1.22		1.18	
					Tanga	3.22	2.45	East London	3.41	2.59	Singapore	3.49	2
1.77	1.35	Hamburg	1.75	1.35		1.74		Elizabethyille		1.07	Sofia	2.00	1
3.12	2.36		1.75	1.35		2.30	1.80	Entebbe	2.97	2.39	Stanleyville	2.78	2
				1 48	Tenerife	1.96	1.51	Frankfurt on			Stockholm		1
		Hongkong	3.69	2.81		4.20	3.19			1.25	Stuttgart	1.64	1
				2.38	Tripoli	1.86	1.51	Geneva	1.62	1.25		4.17	3
				1.41	Tunis	1.85	1.42		1.70	1.31			2
10	1.	Jeddah	2.59	1.98		1.79	1.38			1.07	Tananarive	3.46	2
				1.74			7 4 400			1.64		3.10	2
2.54	1.94	Tuba		2.53	Wadi Halfa	2.54	1.95	Hamburg	1.63	1.25	Teheran	2.52	1.
3.21	2.44 1	(abul	2.84	2.17		1.97	1.76			1.25	Tel Aviv-Yafo	1.82	1
2.78				act !		1.94				1.38			3
2.88	2.20 1	(arachi		2.04		1.74	1.35	Hongkong	3.57	2.71	Trieste		1.
2.88	2.20 1	Casama	3.22	2.45			1			2.28	Tripoli	1.84	1.
	1.72		2.64	1.01				Istanbul	2.10				1.
1.83	1.41 1	imberley	2-96	2.60	SEATTLE, WASH.			Jeddah ;	2.47	1.89	Venice	1.72	1.
2.28	1.75 1	ristiansand	1.75	1.35	- Totalia		13		2.15	1.64	Vienna	1.75	1.
2.25	1.73	umla Lumpur uwait	2.56	2.71	Abadan	2 /2		Juba	2.71	2.07	Wadi Halfa	2.42	1.
1.66	1.28 1	agos	.78	1.12 /	bercorn	3.09		(abul	2.72	2.08	Windhoek	3.20	2.
2.72	2.07 1	as Palmas	.88	1.45 /	lbidjan	2.31			2.64	2.02	Zagreb	1.82	1.
2.12			.84	1.42 /	leera	2.66			2.80	2.13	Zurich	1.62	1.
	2.98 1.52 1.57 1.73 1.32 3.59 1.56 3.60 1.360 1.360 1.360 1.360 1.61 2.37 1.61 2.89 3.07 1.56 1.95 1.69 3.07 1.56 1.95 1.61 1.95 1.69 1.58 1.57 1.66 1.95 1.95 1.58 1.57 1.66 1.95 1.95 1.95 1.58 1.58 1.77 1.56 1.95 1.95 1.95 1.95 1.95 1.95 1.95 1.95	2.98 2.25 1.52 1.17 1.57 1.20 1.173 1.122 1.122 1.122 1.132 1.122 1.132 1.122 1.132 1.122 1.132 1.122 1.133 1.132 1.143 1.159 1.123 1.360 2.72 1.156 1.19 1.300 2.22 2.89 2.19 1.300 2.22 2.189 2.19 1.50 1.154 1.18 1.61 1.22 2.2.90 2.20 1.55 2.20 1.56 1.15 1.57 1.15 1.58 1.15 1.59 1.20 1.59 1.22 1.59 1.22 1.59 1.22 1.50 1.23 1.50 1.23 1.51 1.20 1.52 1.20 1.55 1.18 1.51 1.21 1.55 1.18 1.55 2.69 1.73 1.32 1.46 1.12 2.14 1.59 1.18 1.51 1.20 1.73 1.32 1.46 1.12 1.74 1.20 1.75 1.18 1.75 1.18 1.75 1.18 1.75 1.18 1.77 1.20 1.78 1.20 1.78 1.20 1.79 1.20 1.79 1.20 1.79 1.20 1.79 1.20 1.79 1.20 1.79 1.20 1.79 1.20 1.79 1.20 1.70 1.20 1	2.98	2.98	2.98 2.25 1.52 1.15 1.17 1.57 1.20	1.52	2.98	1.92 1.19	1.92	2.96 2.29 3.20	Description 2.76 1.95	2.50 September 2.50 Sept	1.50

		U.	L S PER LB					U.	S. S PER LI					U	S. S PER L	B.	
ATLANTA, GA.	UNDER 100 LBS.	100 LBS. & OVER	1100 LBS. & OVER	3300 LBS. & OVER	MINIMUM	HOUSTON, TEX.	UNDER 100 LBS.	100 LBS.	1100 LBS. & OVER	3300 LBS. & OVER		MIAMI, FLA.	UNDER-	100 LBS. A OVER	1100 LBS. 8 OVER	3300 LBS.	
Barbados Barcelona, Ven.	.51	.3B	.34	.29	8.00	San Jose, C.M. San Juan, P.R.	.35	.23	.21	.19	4.00	La Paz, Bol. Lima	1.07	.80	.58	.48	7.00
Berranquille Beles	.56	.43	.34	.29	8.00	San Salvador Santa Cruz	1.27	.19	.74	.16	7.00	Managua	-26	.20	.18	.18	4.0
Bogota	.71	.55	.43	.37	8.00	Santiago de	2.61	173	. /	101	7.00	Manta Maracaibo	.65	.49	.35	.29	7.00
Buenos Aires. Cali	1.61	1.20	.93	.78	8.00	Chile Sao Paulo	1.43	1.08	-84	.70	7.00	Maturin	.43	.33	.28	.20	4.7
Camaguey	.30	.23	.20	.18	8.00	Talara	.84	.64	.50	.43	7.00	Medellin Merida	.51	.38	.26	.22	5.60
Caracas	.56	.42	.37	.33	8.00	Tampico	-13	-10	.09	.08	4.00	Mexico City	.34	.33	.22	.18	4.00
Cayenne Ciudad Trujillo	.77	.57	.47	.39	8.00	Tegucigalpa	. 35	.19	.17	.17	4.00	Montego Bay Montevideo	1.43	1.08	.10	.09	7.00
Cochabamba	1.30	1.00	. 75	-64	8.00							Nassau	.07	.05	.04	.03	4.00
Cuenca Curação	.84	.65 .38	.50	.43	8.00							Panama City, R.P.	.39	.19	.17	.15	4.00
Esmeraldas	.84	-65	.50	.43	8.00	LOS ANGELES, CA	L.					Paramaribo	,57	.43	.33	.28	6.30
Fort de France Georgetown, Gui.	.46	.34	.32	.27	8.00							Pointe a Pitre Port au Prince	.28	.21	.19	.16	4.00
Guatemala City	.39	.28	.25	.25	8.00	Antigua	.61	.50	. 49	-44	6.75	Porto Alegre	1.41	1.06	.77	.63	7.0
Guayaquil Havana	.82	.64	.49	.42	8.00	Antofagasta Arica	1.35	1.02	.88	.75	7.00	Port of Spain Quito	.38	.29	.24	.20	4.20
Kingston	.39	.29	.24	.22	8.00	Aruba	.65	.54	.53	.48	7.00	Recife	1.14	.94	.78	.72	7.00
La Paz, Bol. Lima	1.24	.95	- 73	.61	8.00	Asuncion Balboa	1.69	1.27	1.06	.93	7.00	Rio de Jameiro St. Croix	1.27	.96	.68	-58	7-00
Managua	.44	. 30	.29	.29	8.00	Barbados	.73	-60	.53	.49	7.00	San Jose, C.R.	.25	.22	.19	.17	4.00
darda daracaibo	.82	-64	.49	.42	8.00	Barcelona, Ven. Barranquille	.74	.59	.54	-51	7.00	San Juan, P.R.	-15	.12	-12	.10	4.00
Maturin	.61	.43	.36	.31	8.00	Belem	1.15	.91	.74	.66	7.00	San Salvador Santa Crus	1.19	.18	.15	.15	7.00
Medellin Merida	.69	.53	.41	.37	8.00	Bogota Buenos Aires	1.69	1.27	1.08	.49	7.00	Santiago de					
Mexico City	.35	.27	.23	.20	8.00	Cali	.76	.57	.53	.48	7.00	Chile Sao Paulo	1.30	.98	.72	.60	7.00
Montego Bay	. 39	.29	.24	.22	8.00	Camaguey	.47	.38	.36	.34	5.20	Talara	.72	.54	.38	. 32	7.00
Montevideo Nassau	1.57	1.17	-91	.77	8.00	Caracas Cayenne	.72	.59	.54	.49	7.00	Tampico Teguciania	.30	.19	. 16	.15	4.00
anama City,						Ciudad Trujillo	.50	.42	. 42	.39	5.50	Tegucigalpa	. 661	. 18	.15	. 15	4.00
R.P. Paramaribo	.71	.34	-33	.29	8.00	Cochabamba	1.35	1.02	.86	.75	7.00						
Pointe a Pitre	.42	.31	.29	.25	8.00	Curacao	.65	.54	.53	.48	7.00						
Port au Prince	.34	.27	.26	-23	8.00	Fort de France	.68	.67	.61	.54	7.00	MONTREAL, QUE.					
Porto Alegre Port of Spain	1.55	1.16	.87	.73	8.00	Georgetown, Gui.		.67	.59	.54	7.00						
Quite	.81	.63	.49	.42	8.00	Guatemals City	.45	. 30	.27	.27	4.95	Antigua	.40	. 31	.28	.24	8.00
Recife Rio de Janeiro	1.28	1.04	.89	.86	8.00	Guayaquil Havana	.87	.65	.60	.53	7.00	Antofagasta Arica	1.33	1.01	.77	.67	8.00
St. Croix	. 36	.27	.27	.24	8.00	Kingston	. 50	.41	.41	.39	5.55	Aruba	.51	.40	.73	.63	8.00
San Jose, C.R. San Juan, P.R.	-48	.33	.30	.29	8.00	La Paz, Bol.	1.29	.97	.83	.72	7.00	Asuncion	1.61	1.15	.90	.74	8.00
San Salvador	.44	.29	.27	.27	8.00	Managua	.50	.33	.33	-33	5.50	Balboa Barcelona, Ven.	.60	.45	.36	.33	8.00
Santa Cruz	1.36	1.03	.80	.68	8.00	Manta Maracaibo	. 67	-65	.60	.53	7.00	Barranquills	-60	.45	. 36	.33	8.00
Santiago de Chile	1.48	1.13	.87	.73	8.00	Maturin	-76	.61	.57	.49	7.00	Bogota Buenos Aires	1.60	1.22	.46	.41	8.00
Sao Paulo	1.41	1.06	.79	-68	8.00	Medellin Merida	.80	.64	.54	.49	7.00	Cali	.74	.56	+ 64	.40	8.00
Talara Tampico	.90	.69	.53	.47	8.00	Mexico City	.30	.25	.20	.20	4.00	Cuenca	.58	.45	.40	.35	8.00
Tegucigalpa	.44	.29	.27	.27	8.00	Montego Bay Montevideo	1.74	.41	-40	.39	5.50	Curacao	.51	.40	.37	. 31	8.00
						Nassau	.43	1.31	1.10	.96	7.00	Fort de France Georgetown, Gui.	.45	.35	.31	.26	8.00
						Panama City,						Guatemala City	.54	.42	.35	. 32	8.00
HOUSTON, TEX.						R.P. Paramaribo	.61	.45	. 45	.40	7.00	Havana	.28	.22	.22	.20	8.00
						Pointe a Pitre	-64	.53	.49	. 45	7.00	Kingston La Paz, Bol.	1.28	.29	.24	.65	8.00
Antigua	-40	.32	.30	.26	4.40	Port au Prince Porto Alegre	1.75	1.34	1.05	.99	7.00	Lima	1.08	.83	.65	.56	8.00
intofagasta	1.25	.94	-73	.61	7.00	Port of Spain	.74	.60	. 54	.49	7.00	Managua Manta	.63	.48	. 38	.33	8.00
krica kruba	1.18	.89	.69	.58	7.00	Quito Begife	1.50	1.26	1.09	1.10	7.00	Maracaibo	.60	- 46	- 37	.34	8.00
	1.52	1.14	.89	.74	7.00	Rio de Janeiro	1.57	1.20	.94	-83	7.00	Merida Mexico City	.41	.32	.28	.24	8.00
Balboa	.45	.24	.24	.22	4.95	St. Croix San Jose, C.R.	.49	. 39	. 39	. 34	5.40	Montego Bay	.37	.29	.24	.24	8.00
Barbados Barcelona, Ven.	.52	.42	.35	.30	5.75	San Juan, P.R.	.43	.36	.36	-35	4.70	Montevideo Nassau	1.56	1.18	.91	.18	8.00
Barranquilla	.52	- 39	.31	.26	5.75	San Salvador Santa Crus	1.41	1.06	.30	.29	5.30 7.00	Panama City,		. 1.9	.10	. 10	8.00
esiam Bogota	- 66	.72	.56	.48	7.00	Santiago de	1.41	1.00	.89	. 78	7.00	R.P. Paramaribo	.70	-45	. 36	- 33	8.00
	1.59	1.20	.94	.77	7.00	Chile	1.53	1.15	.98	.84	7.00	Pointe a Pitre	.41	-54	.43	.25	8.00
Cali Camaguey	.66	.50	.40	.34	7.00	Seo Paulo Talara	1.57	1.20	.94	.83	7.00	Fort au Prince	.37	.30	-30	.26	8.00
aracas	.51	-40	. 35	.31	5.60	Tampico	.36	.28	.28	.23	4.00	Porto Alegro Port of Spain	1.54	1.17	.87	.72	8.00
Cayenne Ciuded Trujillo	.78	.60	.48	.41	7.00	Tegucigalpa	-48	. 32	. 32	. 31	5.30	Quito	.90	-66	.51	.45	8.00
Cochabamba	1.25	.94	.73	.61	7.00						- 1	Rio de Jameiro St. Croix	1.35	1.03	.75	.63	8.00
uenca	.79	.59	-48	.40	7.00							San Jose, C.R.	-65	.49	. 39	.34	8.00
Smeraldas	.79	. 59	.48	.40	7.00	MIAMI, FLA.					- 1	San Juan, P.R. San Salvador	.28	.22	.22	.19	8.00
ort de France leorgetown, Gui.	.62	. 37	.33	.28	5.20 6.85						- 1	Santa Cruz	1.39	1.05	.79	.71	8.00
Sustemala City	.25	.17	.15	.15	4.00	Antigua	. 25	.19	.18	.15	4.00	Santiago de Chile	1.52	1.14	. 89	.76	8.00
luayaquil	.77	.58	.47	.39	7.00	Antoregesta	1.13	.85	.61	.51	7.00	Tampico	.37	.30	.29	.26	8.00
Merana lingston	.20	.17	.17	.16	4.00	Arica Aruba	1.06	.80	.57	.47	7.00	Tegucigalpa	.62	.47	.38	. 33	8.00
a Paz, Bol.	1.19	.89	.70	.59	7.00	Asuncion	1.39	1.04	.77	.64	7.00						
ima magua	.99	.74	.59	.49	7.00	Balboa	. 39	.19	.17	-15	4.30						
Merria.	.77	. 58	. 47	.39	7.00	Barbados Barcelona, Ven.	.37	.29	.23	.19	4.10	NEW ORLEANS, LA.					
macaibo	.51	. 38	-34	.29	5.60	Barranquilla	.37	.28	.19	.16	4.05	The Granding said					
Medellin	.58	.45	.41	.33	6.40	Belem Bogota	.79	.59	.28	.37	7.00	Antigua	-36	.29	.27	. 22	4.00
Merida Marian Cita	.32	.24	.22	.19	4.00	Buenos Aires	1.47	1.11	.83	.69	7.00	Antofagasta	1.19	.89	.68	.58	7.00
lexico City Iontego Bay	.16	.12	.12	.10	4.00	Cali Camaguey	.12	.41	.28	.24	5.95	Arios Aruba	1.12	.84	.64	.54	7.00
	1.56	1.19	.92	.79	7.00	Caracas	.37	.28	.23	.20	4.05	Asuncion	1.46	1.10	.30	.71	4.30
	.22	.18	-16	.15	4.00	Cayenne Ciudad Trujillo	.63	.48	.36	.30	6.95	Balbon	.45	-24	.24	.22	4.95
is seeu	.45	.24	.24	.22	4.95	Cochabamba	1.13	.12	.12	.10	7.00	Barbados Barcelona, Ven.	.49	.76	.32	.68	7.00
eseau Panama City, R.P.	.72	.56	.45	.39	7.00	Cuenca	.67	.50	.36	-30	7.00	Barranquilla	.45	.34	-26	. 22	4.95
anama City, R.P. aramaribo		. 34	.31	.27	4.75	Curacao Esmeraldas	.30	.23	.22	.18		Belem Bogota	.90	.69	.53	.45	7.00
anama City, R.P. aramaribo cointe a Pitre cort au Prince	.43	.24						100	- 30		1100						0.00
anama City, R.P. aramaribo ointe a Pitre ort au Prince orto Alegre	.43 .28 1.56	1.19	.89	.74	7.00	Fort de France	-32	.24	.21	.17	4.00	Buenos Aires	1.53	1.15	.90	.76	7.00
Panama City, R.P. Paramaribo Cointe a Pitre Cort au Prince Cort of Spain	.43 .28 1.56 .53	1.19	.89	.74	5.85	Fort de France Georgetown, Gui.	.47	. 35	.29	.25	5.20	Buenos Aires Cali	1.53	1.15	.90	.76	6.60
'anama City, R.P. 'aramaribo 'ointe a Pitre 'ort au Prince 'ort of Spain puito lecife	.43 .28 1.56 .53 .76 1.29	1.19 .41 .57 1.07	.89 .36 .46	.74		Fort de France	.47 .21 .56	.24 .35 .17			5.20	Buenos Aires	1.53	1.15 .45 .16	.90 .35 .15	.76 .31 .13	6.60
'anama City, R.P. 'aramaribo 'ointe a Pitre 'ort au Prince ort of Spain buito lecife	.43 .28 1.56 .53	1.19 .41 .57	.89 .36 .46	.74 .31 .39	7.00	Fort de France Georgetown, Gui. Guatemala City	.47	.35	.29	.25	5.20 4.00 4.00 4.00	Buenos Aires Cali Camaguey	1.53 .60 .21	1.15	.90	.76	6.60

			J.S. S PER L	.0.					U.S. & PER	LB.				u.	3. 5 PER L	B.	
NEW ORLEANS, LA.	UNDER	100 LBS.	1100 LBS. 6 OVER	3300 LBS. & OVER		BROWNSVILLE, TE	IX. UNDER	100 LBS. & OVER	1100 LBS.		. MINIMUM.	CLEVELAND, OHIO		100 LBS.	1100 LBS.	3300 L BS	
Intigua	.35	.28	.26	.23	8.00	St. Croix	. 37	.29	.29	. 26	4,10	Lima	100 LBS.	& OVER	& OVER		CHARG
intofagasta irica	1.23	.93	.69	.68 .55	8.00	San Jose San Juan	.44	.30	.27	.24	4.85	Managua	-42	.29	.59	.51	8.
truba	.40	.31	. 30	.26	8.00	San Salvador	.34	.26	.22	-18	4.00	Maracaibo	.83	.63	.49	.41	8.
suncion alboa	1.49	1.13	.85	.72	8.00	Santa Crus Santiago	1.31	1.11	.77	.65	7.00	Maturin Medellin	.59	.45	.41	.34	8.
Marbados Marcelona, Ven.	.47	.76	.71	.27	8.00	Sao Paulo	1.41	1.06	-82	.70	7.00	Merida	.69 .35	.52	.40	.36	8.
inrranquilla	.47	. 36	.27	. 24	8.00	Talara Tampico	.88	.67	. 52	.43	7.00	Mexico City Montego Bay	.33	.26	-25	.23	8.6
elem logota	.89	.68	-52	, lake	8.00	Tegucigalpa	-37	-26	.24	-20	4.10	Montevideo	1.56	1.17	.24	.76	8.0
uenos Aires	1.57	1.19	.36	.77	8.00							Panama City,	.23	.17	-17	-15	8.0
ali amaguey	.64	.49	.36	.32	8.00							R.P.	.52	.34	-33	.29	8.0
eracas	. 47	. 36	.31	.28	8.00	CHICAGO, ILL.						Paramaribo Pointe a Pitre	.70	.52	.43	.37	8.0
ayenne iudad Trujillo	.73	.56	. 44	.38	8.00							Port au Prince	.33	.26	.25	-22	8.0
ochabamba	1.23	.93	.69	. 59	8.00	Antigua	-44	.34	.32	.27	8.00	Porto Alegre Port of Spain	1.54	1.16	.87	.72	8.0
uenca	.40	.59	. 44	. 38	8.00	Antofagasta Arica	1.30	.99	.76	-64	8.00	Quito Recife	.81	.62	-48	.41	8.0
smeraldas ort de France	.77	. 59	. 44	. 38	8.00	Aruba	.49	. 38	- 37	- 31	8.00	Rio de Jameiro	1.27	1.04	.88	.81	8.0
eorgetown, Gui.	-57	.33	.29	.24	8.00	Asuncion Balboa	1.56	1.19	.92	.77	8.00	St. Croix San Jose, C.R.	. 35	. 32	.27	.23	8.0
uatemala City uayaquil	.75	.23	.20	.20	8.00	Barbados	- 54	-41	. 37	.31	8.00	San Juan, P.R.	.28	.22	.22	.28	8.0
avana	.18	.14	.13	.12	8.00	Barcelona, Ven. Barranquilla	.59	.46	.41	.37	8.00	San Salvador Santa Cruz	1.34	1.02	.26	-68	8.0
ingston a Pas, Bol.	1.17	.89	.18	.17	8.00	Belem	.96	.73	. 58	.49	8.00	Santiago de					
ime	.97	.74	.54	.47	8.00	Bogota Buenos Aires	1.64	1.24	.43	.37	8.00	Chile Sao Paulo	1.48	1.12	. 86	.72	8.0
anagua anta	.75	.25	.24	.24	8.00	Cali	.72	. 55	.43	.37	6.00	Talara	.73	.54	.47	.38	8.0
arecaibo	.47	.36	. 30	.26	8.00	Camaguey Caracas	.31	.43	.20	.18	8.00	Tampico Tegucigalpa	-30	.24	.23	.21	8.0
aturin edellin	.54	.41	. 37	.29	8.00	Cayenne Ciudad Tauiillo	-80	.61	- 50	.42	8.00	- Caragaspa	1-46	. 20	. 20	. 200	8.0
orida	-30	.23	.17	.15	8.00	Ciudad Trujillo Cochabamba	1.31	.27	.27	.64	8.00						
exico City ontego Bay	1.33	1.16	.21	.18	8.00	Cuenca	.85	-64	.50	.43	8.00						
ontevideo	1.53	1.16	.88	.75	8.00	Esmeraldas	. 85	. 38	.37	.31	8.00	DALLAS, TEX.					
anama City,	.17	.14	.12	.11	8.00	Fort de France	.49	. 38	.35	.29	8.00		4.4				
R.P.	.49	.29	.29	.25	8.00	Georgetown, Gui. Guatemala City	. 66	.50	.43	.37	8.00	Antigua Antofagasta	1.27	.34	.74	.62	7.0
aramaribo pinte a Pitre	.67	.52	.41	.36	8.00	Guayaquil Havana	.82	.63	.49	.42	8.00	Arica Aruba	1.20	.91	-70	.60	7.0
ort su Prince	.25	.20	.20	.18	8.00	Kingston	.35	.27	-24	.23	8.00	Asuncion	1.54	1.16	-36 -90	.31	7.0
orto Alegre ort of Spain	1.51	1.15	.85	.71	8.00	La Paz, Bol.	1.24	.95	.73	.61	8.00	Balbos	-48	- 30	.29	.28	5.3
ito	.74	.57	.42	.37	8.00	Managua	.51	.30	.61	.52	8.00	Barbados Barcelona, Ven.	.56	.44	- 37	.73	7.0
	1.24	1.03	.87	.80	8.00	Manta Maracaibo	.83	-63	-49	.42	8.00	Barranquilla	.53	.40	. 32	.28	5.8
t. Croix	.30	.24	.24	-21	8.00	Maturin	.61	.43	.36	.31	8.00	Belem Bogota	.98 .68	.74	-58	.50	7.0
an Jose, C.R. an Juan, P.R.	.41	.28	.25	.24	8.00	Medellin Merida	.69	.53	.41	.37	8.00	Buenos Aires	1.61	1.21	.96	.81	7.0
n Salvador	.37	.24	.22	.22	8.00	Mexico City	.30	.25	.25	.22	8.00	Cali Camaguey	.68	.51	.41	.37	7.00
anta Crus antiago de	1.40	1.07	.80	-68	8.00	Montego Bay Montevideo	.35	.27	.24	.23	8.00	Caracas	.54	.42	. 38	.33	5.95
Chile	1.40	1.07	.80	.68	8.00	Nasmau	1.60	1.22	.94	.79	8.00	Cayenne Ciudad Trujillo	.82	.63	.50	.43	7.00
o Paulo	1.37	1.05	.77	.66	8.00	Panama City,						Cochabamba	1.27	. 96	.74	.64	7.00
mpico	.25	.63	.18	.16	8.00	R.P. Paramaribo	.74	.34	· 33	.29	8.00	Curacao	. 61	.61	.49	.43	7.00
ngucigalpa	.37	.24	.22	.22	8.00	Pointe a Pitre	. 45	. 34	.33	.28	8.00	Esmeraldas	.81	.61	.49	.43	7.00
						Port au Prince Porto Alegre	1.58	1.20	.27	.75	8.00	Fort de France Georgetown, Gui.	-51	. 39	.35	- 30	7.00
						Port of Spain	.55	.43	. 38	.32	8.00	Guatemala City	.33	.23	-20	. 20	4.00
OWNSVILLE, TEX.						Quito Recife	1.31	1.08	.49	.42	8.00	Guayaquil Havana	.79	.60	. 19	.41	7-00
						Rio de Janeiro	1.43	1.10	.83	.70	8.00	Kingston	. 32	.24	.24	.23	4.00
tigua	.43	-33	.32	.27	4.75	St. Croix San Jose, C.R.	.39	.30	.30	.26	8.00	La Pas, Bol. Lima	1.21	.91	. 71	. 59	7.00
	1.29	.98	.74	.62	7.00	San Juan, P.R.	. 32	.25	-25	.23	8.00	Managua	. 36	.26	.24	.24	4.20
uncion	1.56	1.18	.91	.76	7.00	San Salvador Santa Crus	1.35	1.02	-26 -79	.68	8.00	Manta Maracaibo	.79	.60	.49	.42	7.00
lboa rbados	.50	.36	.31	.27	5.50	Santiago de						Maturin	-62	.48	.43	.35	6.85
reelone	.59	.45	. 39	. 34	6.50	Chile Sao Paulo	1.48	1.13	.87	.73	8.00	Medellin Merida	.66	.54	.50	.45	7.00
rranquilla	.55	.42	.33	. 28	6.05 7.00	Telara Tampico	.90	.69	. 53	.47	8.00	Mexico City	.20	.15	-15	.14	4.00
gota	.70	.53	.42	. 35	7.00	Tegucigalpa	. 50	.24	.22	.20	8.00	Montego Bay Montevideo	.32	1.22	.24	-23	7.00
ence Aires	1.63	1.23	.97	-80	7.00						-	Managu	.26	-20	.19	-16	4-00
maguey	.30	.23	- 20	.17	4.00							Panama City, R.P.	.48	-30	29	.28	5.30
racas yenne	.55	.62	. 37	. 32	7.00	CLEVELAND, OHTO						Paramaribo Pointe a Pitre	.76	- 58	-48	.41	7.00
udad Trujillo	.33	.26	.25	.22	4.00	CLEVELOUD, OHIO					- 1	Port au Prince	-32	.36	.33	.29	5.20
chabamba enca	.83	.98	.74	.62	7.00	Antigua	.40	20	20			Porto Alegre	1.60	1.21	.91	.76	7.00
racao	.48	.37	- 36	- 30	5.30	Antofagasta	1.30	.99	.74	.63	8.00	Port of Spain Quito	. 57	.44	.39	.33	7.00
moraldas rt de France	.83	.63	.49	.41	7,00	Arica Aruba	1.24	.94	.71	. 59	8.00	Recife	1.33	1.09	. 93	. 85	7.00
orgetown, Gui.	.65	.49	.42	.37	7.00	Asuncion	1.52	1.14	- 36 - 90	.75	8.00	Rio de Jameiro St. Croix	. 39	1.08	.81	.70	7.00
atomala City ayaquil	.31	.62	.21	-17	4.00	Balbon	.52	. 34	.33	.29	8.00	San Jose, C.R.	. 42	.28	.25	.24	4.60
Vana	.26	-20	.19	- 16	7.00	Barbados Barceloma, Ven.	-50	.37	.33	.28	8.00	San Salvador	.32	.24	.24	.23	4.20
ngston Paz	.38	.93	.72	. 21	7.00	Berranquilla	. 55	.42	.33	. 28	8.00	Santa Crus	1.29	.98	.75	.64	7.00
ma I	1.03	- 78	. 59	- 50	7.00	Belen Bogota	.92	.69	.54	- 46 - 36	8.00	Santiago de Chile	1.45	1.09	.85	.72	7.00
nagua nta	.39	.62	.25	-21	4.30	Buenos Aires	1.61	1.20	.93	.78	8.00	Sao Paulo	1.43	1.08	.81	-70	7.00
racaibo	.55	.42	. 35	- 30	6.05	Cali Camaguoy	.72	.55	.42	.36	8.00	Talara Tampico	.91	.68	.54	.47	7.00
dellin rida	.67	.51	. 39	. 34	7.00	Caracas	-55	.42	- 36	. 32	8.00	Tegucigalpa	-38	.24	.22	-22	4.20
wico City	-14	.23	.18	.15	4.00	Cayunne Ciudad Trujillo	.76	.57	. 46 . 25	.39	8.00						
ntego Bay	. 38	.29	.24	.21	4.20	Cochabamba	1.31	. 99	. 74	-63	8.00						
I SQLI	.25	1.22	.93	.79		Cuenca Curacao	.85	3.67	3.58	3.04	8.00	DETROIT, MICH.					
name City	.50 .75	.36	.31	.27	5.50	Esmeraldas	.85	-64	. 49	.42	8.00	7					
	.46	.57	.47	.40		Fort de France Georgetown, Gui.	-45	. 34	.31	- 26	8.00	Antigua	.41	. 30	.29	.24	8.00
		.26	.25	.22	4.00	Guntemala City	.47	. 37	.29	.57	8.00	Antofagasta	- 30	1.00	.75	-64	8.00
inte a Pitre rt au Prince	.33	1 00															
inte a Pitre rt au Prince rto Alegre 1	.33 1.59 .56	1.20	.90	.75		Guayaquil Havana	.82	.63	.49	-41		Arica Aruba	-23	. 95	-72	- 60	8.00
inte a Pitre rt au Prince rto Alegre 1 rt of Spain ito	1.59	1.20 .43 .61 1.06	.90 .38 .48 .82	.75 .32 .40	7.00 7.00	Havana Kingston	.82 .22 .38 1.24	.63 .19 .29	.49 .19 .24	.41 .16 .21	8.00	Arube	.49	.95 .38 1.15 .34	.72 .37 .90 .33	.60 .31 .75	8.00 8.00 8.00

Detroit, MICH.	1.34 1.44 1.33 1.44 1.33 1.45 1.31 1.24 1.31 1.25 1.31 1.26 1.31 1.32 1.32 1.33 1.32 1.33 1.33 1.34 1.34 1.35 1.35 1.36 1.37 1.36 1.37 1.36 1.37 1.36 1.37 1.36 1.37 1.36 1.37 1.36 1.37 1.36 1.37 1.36 1.37 1.36 1.37 1.36 1.37 1.36 1.37 1.36 1.37 1.36 1.37 1.36 1.37 1.36 1.37 1.36 1.37 1.37 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.38	1.01 1.08 1.02 .66 .66 .28 .31 1.00 .93 .38 1.19 .38 .43 .44 .42 .74 1.20 .56 1.26	.77 .83 .74 .52 .26 .28 .32 .31 .32 .31 .31 .31 .31 .31 .31 .31 .31 .31 .31	.67 .70 .63 .44 .24 .24 .27 .66 .59 .33 .79 .31	#.00 #.00 #.00 #.00 #.00 #.00 #.00 #.00	SAN FRANCISCO. CAL. Guatemala City Guayaquil Havana Kingston Lima Manta Maracaibo Maturin Morida Moxico City Montego Bay Montevideo Panawa City, R.P. Paramaribo Pointo a Pitre	UNDER 100 LBS. -53 -95 -43 -54 1-37 1-17 -58 -92 -74 -82 -87 -36 -54 1-81 -68 -96	.36 .71 .37 .44 1.03 .86 .38 .69 .67 .73 .31 .30 .44 1.36 .51	198 L65. 6 OVER .32 .65 .37 .44 .88 .78 .38 .64 .54 .54 .59 .31 .25 .44 1.13	300 LBS. & OVER .32 .59 .36 .43 .78 .68 .38 .57 .50 .54 .65 .28 .25 .42 1.00	
Cuenca	1.44 1.33 .33 .44 1.33 .44 1.33 .44 1.33 1.22 .44 1.35 1.55 1.55 1.66 1.66 1.62 1.66 1.62 1.66 1.62 1.66 1.66	1.08 1.02 .66 .28 .31 1.00 .93 .38 1.19 .46 .43 .74 1.20 .56	.83 .74 .52 .26 .28 .32 .76 .71 .37 .92 .31 .41 .349	.70 .63 .44 .23 .24 .27 .66 .99 .33 .79 .31 .37	8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00	Gusyaquil Havans Kingston La Faz, Bol. Lima Managua Manta Manasabo Maturin Modellin Morico City Montego Bay Montevideo Panama City, R.P. Faramaribo Pointo a Pitre	.95 .43 .54 1.37 1.17 .58 .92 .74 .82 .87 .37 .36 .54 1.81	.71 .37 .44 1.03 .86 .38 .69 .59 .67 .73 .31 .30 .44	.65 .37 .44 .88 .78 .38 .64 .54 .63 .69 .25	.59 .36 .43 .78 .68 .38 .57 .50 .54 .65 .28 .25	8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0
Cursenso	0. 44 1.31 1.22 1.44 1.55 1.66 1.47 1.66 1.77 1.66 1.72 1.66 1.87 1.88 1.88 1.88 1.88	1.02 .66 .28 .31 1.00 .93 .38 .43 .44 .74 1.20 .56	.74 .52 .26 .28 .76 .71 .92 .31 .41 .39	.63 .44 .23 .24 .27 .66 .59 .33 .79 .27 .31	8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00	Havana Kingston La Faz, Bol. Lima Managua Managua Managua Maracasbo Maturin Madellin Merida Merida Merida Montevideo Panama City, R.P. Paramaribo Pointe a Pitre	.43 .54 1.37 1.17 .58 .92 .74 .82 .87 .36 .54 1.81	.37 .44 1.03 .86 .38 .69 .59 .67 .73 .31 .30 .44 1.36	. 37 . 44 . 88 . 78 . 38 . 64 . 54 . 63 . 69 . 31 . 25 . 44	. 36 . 43 . 78 . 68 . 38 . 57 . 50 . 54 . 65 . 28 . 25 . 42	8. 8. 8. 8. 8.
Fort de France	043 1.33 1.22 -44 1.55 -57 1.66 -57 1.66 -57 1.66 -57 -57 -57 -57 -57 -57 -57 -57 -57 -57	.66 .28 .31 1.00 .93 .38 1.19 .38 .43 .46 .43 .74 1.20 .56	.52 .26 .28 .32 .76 .71 .92 .31 .41 .35 .41	.27 .24 .27 .66 .59 .33 .79 .27 .31	8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00	La Faz, Bol. Lima Managun Manta Maracaibo Maturin Modellin Morida Moxico City Montego Bay Montevideo Panama City, R.P. Paramaribo Pointo a Pitre	1.37 1.17 .58 .92 .74 .82 .87 .37 .36 .54 1.81	1.03 .88 .38 .69 .59 .67 .73 .31 .30 .44 1.36	.88 .78 .38 .64 .54 .63 .69 .31 .25	.78 .68 .38 .57 .50 .54 .65 .28 .25	8. 8. 8. 8.
Secretown Out. .59	0. 1.31 1.22 1.42 1.59 1.55 1.66 1.77 1.66 1.22 1.22 1.23 1.24 1.24 1.25 1.26 1.26 1.26 1.26 1.26 1.26 1.26 1.26	.31 .33 1.00 .33 1.19 .38 .43 .43 .74 1.20 .56	.32 .76 .77 .92 .31 .41	.27 .66 .59 .33 .79 .27 .31	8.00 8.00 8.00 8.00 8.00 8.00	Limm Managua Manta Maracabo Maturin Modellin Merida Mexico City Montego Bay Montevideo Panama City, R.P. Paramaribo Pointe a Pitre	.58 .92 .74 .82 .87 .37 .36 .54 1.81	.38 .69 .59 .67 .73 .31 .30 .44 1.36	.38 .64 .54 .63 .69 .31 .25	.38 .57 .50 .54 .65 .28 .25	8. 8. 8.
Name	0. 4.1.33 1.22 4.44 1.55 9.55 9.55 9.55 9.55 9.55 9.55 9.55	.33 1.00 .93 3.8 1.19 .38 .43 .43 .74 1.20 .56	.32 .76 .71 .37 .92 .31 .36 .41	.27 .66 .59 .33 .79 .27 .31	8.00 8.00 8.00 8.00 8.00	Manta Maracaibo Maturin Madellin Merida Mexico City Montego Bay Montevideo Panama City, R.P. Paramaribo Pointe a Pitre	.92 .74 .82 .87 .37 .36 .54 1.81	.69 .59 .67 .73 .31 .30 .44 1.36	.64 .54 .63 .69 .31 .25	.57 .50 .54 .65 .28 .25	8. 8. 8.
Hingston 30 23 19 17 4.00 Jame 201 19 17 4.00 Jame 93 70 53 46 7.00 Jame 93 70 53 46 7.00 James 17 54 44 36 7.00 Jataracafbo 45 34 29 25 495 Laturin 54 42 38 29 6.00 Levide 22 17 11 09 4.00 Levide 22 17 11 09 4.00 Levide 1.52 1.6 1.6 1.4 4.00 Levide 1.52 1.5 88 7.6 7.00 Levide 1.5 1.5 1.1 4.00 Arrica Levide 1.5 2.4 2.4 2.4 4.9 R.P. 2.4 2.4 2.4 4.9 3.0	.43 1.23 1.23 .44 1.59 .55 .55 .97 1.66 .77 .22 .25 .81 .83 .83	1.00 .93 .38 1.19 .43 .46 .43 .74 1.20	.76 .71 .37 .92 .31 .36 .41 .34	.66 .59 .33 .79 .27 .31 .37	8.00 8.00 8.00 8.00	Maturin Medellin Merida Mexico City Montego Bay Montevideo Panama City, R.P. Paramaribo Pointe a Pitre	.82 .87 .37 .36 .54 1.81	.67 .73 .31 .30 .44 1.36	.63 .69 .31 .25	.54 .65 .28 .25	8. 8.
Amagum 38 .20 .19 .19 4.15 Amagum 38 .20 .19 .19 4.15 Amagum 38 .20 .19 .19 4.15 Amagum 38 .20 .19 .19 4.15 Amagum 38 .20 .19 .19 4.15 Amagum 38 .20 .19 .19 4.15 Amagum 38 .20 .19 .19 4.15 Amagum 38 .20 .19 .19 4.15 Amagum 38 .20 .25 4.95 Amagum 30 .25 4.95 Amagum 30 .25 4.95 Amagum 30 .23 .19 1.7 4.00 Amagum 30 .23 .19 1.7 4.00 Amagum 30 .23 .19 1.7 4.00 Amagum 30 .23 .19 1.7 4.00 Amagum 30 .23 .19 1.7 4.00 Amagum 30 .23 .19 1.7 4.00 Amagum 31 .13 .13 .11 4.00 Amagum 31 .15 .13 11 4.00 Amagum 31 .24 .24 .22 4.95 Amagum 30 .25 .24 .24 .25 Amagum 30 .25 .24 .24 .25 Amagum 30 .25 .25 4.55 Amagum 30 .25 .25 4.55 Amagum 30 .23 .19 1.7 4.00 Balbom Balbom Baredon Balbom Baredon Balbom Baredon Walled Balbom Baredon Balbom Baredon Walled Balbom Baredon Walled Balbom Baredon Walled Balbom Baredon Walled Balbom Baredon Walled Balbom Baredon Walled	.43 1.23 1.23 .44 1.59 .55 .55 .97 1.66 .77 .22 .25 .81 .83 .83	1.00 .93 .38 1.19 .43 .46 .43 .74 1.20	.76 .71 .37 .92 .31 .36 .41 .34	.66 .59 .33 .79 .27 .31 .37	8.00 8.00 8.00 8.00	Medellin Merida Mexico City Montego Bay Montevideo Panama City, R.P. Paramaribo Pointe a Pitre	.87 .37 .36 .54 1.81	.73 .31 .30 .44 1.36	.69 .31 .25 .44	.65 .28 .25 .42	8.
Amangum 38 .20 .19 .19 4.15 Anteria .71 .54 .44 .36 .70 Aracasbo .45 .34 .29 .25 4.95 Antigum .54 .42 .38 .29 6.00 Astracibo .45 .34 .29 .25 4.95 Antigum .54 .42 .38 .29 6.00 Antigum .54 .42 .38 .29 6.00 Antigum Antofagasta Artigum Antofagasta Ar	.43 1.23 1.23 .44 1.59 .55 .55 .97 1.66 .77 .22 .25 .81 .83 .83	1.00 .93 .38 1.19 .43 .46 .43 .74 1.20	.76 .71 .37 .92 .31 .36 .41 .34	.66 .59 .33 .79 .27 .31 .37	8.00 8.00 8.00 8.00	Mexico City Montego Bay Montevideo Panama City, R.P. Paramaribe Pointe a Pitre	.36 .54 1.81 .68	.30 .44 1.36	.25	.42	
Manta banta .71 .54 .44 .36 7.00 Antigua bareas bo .45 .34 .29 .25 .495 Antigua baturin .54 .42 .38 .29 6.00 Antigua Antofagasta Arica berida .22 .17 .11 .09 4.00 Lexico City .21 .16 .16 .14 .40 .00 Antofagasta .18 .13 .19 .17 4.00 Lassau .18 .15 .13 .11 4.00 Anuscion Barbason Barbas	1.31 1.22 .44 1.59 .50 .51 .51 .52 .51 .52 .53 .53 .53 .53 .54 .55 .55 .55 .55 .55 .55 .55 .55 .55	1.00 .93 .38 1.19 .43 .46 .43 .74 1.20	.76 .71 .37 .92 .31 .36 .41 .34	.66 .59 .33 .79 .27 .31 .37	8.00 8.00 8.00 8.00	Montego Bay Montevideo Panama City, R.P. Paramaribo Pointe a Pitre	.54 1.81 .68	1.36	a dada	.42	
Maturin -54 -42 -38 -29 6.00 Antigum total process to the coll in An	1.31 1.22 .44 1.59 .50 .51 .51 .52 .51 .52 .53 .53 .53 .53 .54 .55 .55 .55 .55 .55 .55 .55 .55 .55	1.00 .93 .38 1.19 .43 .46 .43 .74 1.20	.76 .71 .37 .92 .31 .36 .41 .34	.66 .59 .33 .79 .27 .31 .37	8.00 8.00 8.00 8.00	Panama City, R.P. Paramaribo Pointe a Pitre	.68 .96	.51	1.13	1.00	8.
### Arice Ar	1.24 .44 1.55 .50 .51 .51 .52 .77 1.66 .77 .22 .51 .81 ar .66 .83 .83 .83 .83 .84 .84 .85	. 93 .38 1.19 .38 .43 .44 .43 .74 1.20 .56	.71 .37 .92 .31 .36 .41 .34	.59 .33 .79 .27 .31 .37	8.00 8.00 8.00	R.P. Paramaribo Pointe a Pitre	.96			2100	8.
EXT OC City	1.5' .30 .51 .51 .52 .53 .54 .77 .76 .77 .77 .78 .81 ar .66 .83 .83 .84 .85 .86 .86	1.19 .38 .43 .46 .43 .74 1.20 .56 1.26	.92 .31 .36 .41 .34	.79 .27 .31 .37	8.00	Pointe a Pitre		m.d	.49	.45	8.
Section Sect	.50 .51 .52 .52 .53 .53 .54 .72 .73 .73 .73 .73 .73 .73 .73 .73 .73 .73	.38 .43 .46 .43 .74 1.20 .56 1.26	.31 .36 .41 .34	.27 .31 .37 .31			+01	.78	.67	.61	8.
Assau 18 13 11 4.00 Assau 18 13 11 4.00 Assau 18 18 19 11 4.00 Assau 18 18 19 11 4.00 Assau 18 19 11 4.00 Assau 18 19 11 4.00 Assau 18 19 19 18 4.00 Assau 19 19 18 4.00 Assau 19 19 18 4.00 Assau 18 18 18 18 18 18 18 1	en59 .51 .97 1.61 .77 .23 .91 .81 ar .68 1.29 .83	.46 .43 .74 1.20 .56 1.26	.41	.37		Port au Prince Porto Alegre	1.80	1.39	1.10	.41	8.
R.F	.97 1.63 .77 1.63 .99 .81 ar .68 1.23 .8144	.74 1.20 .56 1.26	.59		8.00	Port of Spain	.77	.63	-56	-53	8.
### Ort au Prince	te 1.4; .73 1.65 .77 .29 .51 .81 1.25 .83 46	1.20 .56 1.26 .56			8.00	Quito Recife	1.53	1.29	1.12	1.04	8.
ort au Prince .24 .20 .20 .19 4.00 ort of Negre 1.52 1.16 .86 .71 7.00 ort of Spain .49 .38 .33 .28 5.45 ort of Spain .49 .38 .30 .20 .28 5.45 ort of Spain .49 .36 .39 .28 5.45 ort of Spain .49 .36 .39 .28 5.45 ort of Spain .49 .31 .36 .37 .00 ort ort of Spain .49 .31 .36 .37 .00 ort ort of Spain .49 .38 .39 .20 .21 .21 ort of Spain .49 .40 .40 ort ort of Spain .49 .40 .40 ort ort of Spain .49 .40 .40 ort ort of Spain .49 .40 .40 ort ort of Spain .49 .40 .40 ort ort of Spain .49 .40 .40 ort ort of Spain .49 .40 .40 ort ort of Spain .49 .40 .40 ort ort of Spain .49 .40 .40 ort ort of Spain .49 .40 .40 ort ort of Spain .49 .40 .40 ort ort of Spain .49 .40 .40 ort of Spain .49 .40 .40 .40 ort of Spain .49 .40 .40 .40 ort of Spain .49 .40 .40 .40 ort of Spain .49 .40 .40 .40 ort of Spain .49 .40 .40 .40 ort of Spain .49 .40 .40 .40 ort of Spain .40 .40 .40 ort of Spain .40 .40 .40 ort of Spain .40 .40 .40 ort of Spain .40 .40 .40 ort of Spain .40 ort of Spain .40 ort of Spain .40 ort of Spain .40 ort of Spain .40 ort of Spain .40 ort of Spain .40 ort of Spain .40 ort of Spain .40 ort of Spain .40 ort of Spain .40 ort of Spai	1.65 .77 .29 .51 ar .68 1.25 48	1.26		.52	8.00	Rio de Jameiro St. Croix	1.64	1.26	.99	.88	8.
Orto Ategre 1.52 1.16 .80 .71 7.00 Call card cort of Spain .49 .38 .33 .28 5.45 Camaguey Litto .70 .53 .41 .35 7.00 Caraose Caraose 1.25 1.04 .88 .80 7.00 Caraose 1.25 1.04 .88 .80 7.00 Caraose 1.25 1.04 .27 .42 .20 .40 Cochabamba cure caraota Cruz .31 .24 .24 .22 .40 Cochabamba Juan, F.R24 .19 1.9 .18 4.00 Cureos and Juan, F.R24 .19 1.9 .18 4.00 Cureos Caraose 1.21 .91 .69 .58 .00 Caraose 1.25 1.02 .75 .64 7.00 Cureos Caraose 1.25 1.02 .75 .75 .75 .75 .75 .75 .75 .75 .75 .75	.73 .25 .55 .81 hr .68 1.25 .63 .48	.56	.43	.39	8.00	San Jose, C.R.	.52	.43	.43	.38	8.
Listco	.51 .81 1.25 .63 46		.43	.39	8.00	San Juan, P.R. San Salvador	-45 -56	.39	.39	.34	8.
1.03	1.29 48 48		-20	.17	8.00	Santa Crus	1.46	1.10	.93	-82	8.
12 12 12 13 14 15 15 15 15 15 15 15	48 83	.63	.51	.45	8.00	Santiago de Chile	1.61	1.21	1.04	.90	g.
an Juan, F.R. 24 19 19 18 4.00 Curreoso and an Salvador 37 18 16 16 16 4.05 Emmaralda and force antiaco de Chile 1.37 1.03 .79 .67 7.00 alara .78 .59 .45 .39 7.00 alara .78 .59 .45 .39 7.00 alara .78 .59 .45 .39 7.00 alara .78 .59 .45 .39 7.00 alara .78 .59 .45 .30 7.00 alara .78 .59 .45 .30 Fall durits engueigalpa .37 .18 .16 .16 4.05 Emmaralda .78 EW YORK, W.Y. EW YORK, W.Y. EW YORK, W.Y. Trigus .34 .26 .24 .20 8.00 Managua Manta .78 .99 .76 .64 8.00 Manufa .79 .76 .64 8.00 Manufa .79 .70 .70 .70 .70 .70 .70 .70 .70 .70 .70	48	.98	.74	.63	8.00	Sao Paulo	1.64	1.26	.99	.86	8.
### YORK, N.Y. ### YORK, N.Y. ### YORK, N.Y. #### YORK, N.Y. #### YORK, N.Y. #### YORK, N.Y. ##################################	.83	.63	.49	.42	8.00	Tampico Tegucigalpa	.38	.32	.31	.27	8.
Chile		.63	.49	.42	6.00						
### YORK, N.Y. ##################################		.50	.33	.40	8.00						
Tara .78 .59 .45 .39 .7,00	. 63	.64	.50	. dala	8.00						
Segucignips .37 .18 .16 .16 .4.05 .18	.74	.62	.57	.17	8.00	WASHINGTON, D.C					
EF YORK, N.Y. BEF YORK, N.Y. Intigua .34 .26 .24 .20 8.00 Maturin Medilin Merida Marca the Margana Mangua Manta Marca the Margana to Maturin Medilin Merida Maxico City Pica 1.21 .91 .71 .99 8.00 Montavideo Maturin Medilin Merida Maxico City Pica 1.24 .94 .34 .34 .29 8.00 Massau sumcion 1.46 1.12 .84 .72 8.00 Parama City, 8.00 Parama City, 9.00 Parama	1.25	.26	.73	.22	8.00						
Managua Marta Ma	.67	.55	.50	.47	8.00	Antigua	. 34	.26	.24	.20	g.
## YORK, N.Y. Intigua	1.05	.80	.61	. 31	8.00	Antofagasta Arica	1.26	.96	.73	.62	8.
Maturin Maturin Minister	.83	.62	.49	.62	8.00	Aruba	.43	1.10	.34	.71	8.
Intigue .34 .26 .24 .20 8.00 Merica Intigue 1.28 .97 .76 .64 8.00 Merica Trica 1.21 .91 .71 .59 8.00 Montevideo Truba .43 .34 .34 .29 8.00 Mensau Isumcion 1.46 1.12 .84 .72 8.00 Pansau	.55	.43	.43	.33	8.00	Balboa	1.46	.31	. 29	. 26	8.
Intofagasta 1.28 .97 .76 .64 8.00 Mexice City Inica 1.21 .91 .71 .99 8.00 Montavideo Inuba .43 .34 .34 .39 8.00 Mexica City Inuba .43 .34 .34 .39 8.00 Mexica City Inuba .43 .34 .34 .39 8.00 Mexica City Inuba .43 .34 .34 .39 8.00 Mexica City Inuba .43 .43 .44 .72 8.00 Mexica City Inuba .44 .72 8.00 Mexica City	.69	.53	.41	. 37	8.00	Barbados Barcelona, Ven.	. 55	.33	.29	.24	8.
truba .43 .34 .34 .29 8.00 Nassau Isuncion 1.46 1.12 .84 .72 8.00 Panama City,	.26	.25	.19	.16	8.00	Barranquilla	.52	.40	-31	.27	8.
isuncion 1.46 1.12 .84 .72 8.00 Panama City,	1.61	1.22	.95	.82	8.00	Belem Bogota	.86	.65	.49	.42	8.
Salboa .51 .33 .30 .27 8.00 R.P.						Buenos Aires	1.54	1.16	.89	.74	8.
Barbados .44 .33 .29 .24 8.00 Paramaribo	.75	.58	.35	.32	8.00	Cali Camaguey	.67	.51	.39	.34	8.
arcelona, Ven51 .38 .34 .31 8.00 Porto Alegre	1.56	1.16	. 89	.75	8.00	Caracas	.49	.38	. 32	.29	8.
arranquilla .54 .41 .31 .28 8.00 Port of Spai		.62	.39	.35	8.00	Cayenne Ciudad Trujillo	.28	.23	.42	.35	8.
fermuda .20 .15 .10 .10 6.00 Quito	. 62	.63	.49	.44	8.00	Curacao	.43	.61	.47	.40	8.
Suenos Aires 1.54 1.19 .91 .76 8.00 Rio de Janei	1.32 ro 1.45	1.11	.83	.73	8.00	Esmoraldas	.80	.61	.47	-40	8.
Cali .69 .52 .41 .37 8.00 St. Croix Camaguey .24 .19 .17 .16 8.00 San Jose, C.	R57	.29	.30	.26	8.00	Fort de France Georgetown, Gui.	.39	.42	.27	.22	8.
aracas .50 .38 .32 .29 8.00 San Juan, P.	R31	.24	.24	.22	8.00	Guatemala City	.44	.28	.26	.40	8.
Ayenne .70 .53 .42 .35 8.00 San Salvador Hudad Trujfilo .28 .23 .21 8.00 Santa Cruz	1.31	.42	.77	.30	8.00	Guayaquil Havana	.18	.15	. 15	.13	8.
ochabamba 1.28 .97 .74 .63 8.00 Santiago de		2 12	677	.75	8.00	Kingston La Paz, Bol.	1.20	.25	.70	.19	8.
Tuenca .82 .62 .49 .42 8.00 Chile Turacao .43 .34 .34 .29 8.00 San Tome, Ve	1.48 n64	1.13	.87	.44	8.00	Lima	1.00	.76	.58	.50	8.
smeraldas .82 .62 .49 .42 8.00 Sao Paulo	1.45	1.11	.83	.73	8.00	Managua Manta	.49	.31	.28	.24	8.
eorgetown, Gui56 .42 .35 .30 8.00 Tampico	.25	.20	.19	.17	8.00	Maracaibo	- 52	.40	- 34	. 29	8.
Suntoemia City .45 .30 .27 .23 8.00 Tegucigalpa Sunyaquil .80 .60 .47 .41 8.00	.54	.42	.34	.30	8.00	Maturin Medellin	.57	.51	.39	.33	8.
lavana .20 .16 .16 .15 8.00						Merida Mexico City	.31	.24	-22	.20	8.
ingston .33 .25 .21 .20 8.00 a Pas, Bol. 1.22 .92 .72 .60 8.00						Montego Bay	.33	.25	.21	.20	8.
ima 1.02 .77 .59 .51 8.00 SAN FRANCISC	D, CAL.					Montevideo Panama City,	1.50	1.13	- 86	.72	8.
lanta .80 .60 .49 .41 8.00						R.P.	.49	.31	.29	. 26	8.
aracaibo .52 .41 .34 .30 8.00 Antigua aturin .50 .38 .34 .28 8.00 Antofagasta	1.43	1.07	. 52	.48	8.00	Paramaribo Pointe a Pitre	.64	.48	.39	.33	8.
edellin .64 .50 .39 .34 8.00 Arion	1.33	1.00	-86	.75	8.00	Port au Primos	.28	-23	-23	.21	8.
erida .33 .26 .24 .21 8.00 Aruba exico City .36 .29 .29 .25 8.00 Asuncion	1.75	1.32	1.09	.51	8.00	Porto Alegro Port of Spain	1.48	1.12	.83	.68	8.
ontego Bay .33 .25 .21 .20 8.00 Balboa	- 68	.51	.49	.45	8.00	Quito	.77	1.00	. 46	.40	8.
Interided 1.50 1.13 .86 .72 8.00 Barbados 1.7 .13 .13 .12 8.00 Barcelona, V	.70 n. 1.15	1.01	.56	.52	8.00	Recife Rio de Jameiro	1.21	1.02	.74	.63	8.
anama City, Barranquilla	.74	.59	.51	.47	8.00	St. Croix San Jose, C.R.	.29	.23	.23	.19	8.
R.P54 .33 .31 .27 8.00 Belem aramaribo .64 .48 .39 .33 8.00 Bogota	1.18	.63	.55	.54	8.00	San Juan, P.R.	.22	. 18	.18	.15	8.
ointe a Pitre .35 .26 .25 .21 8.00 Buenos Aires	1.77	1.32	1.13	.98	8.00	San Salvador Santa Crus	1.33	1.01	.77	-65	8.
ort au Prince .28 .23 .23 .21 8.00 Cali orto Alegre 1.48 1.12 .83 .68 8.00 Camaguey	. 49		. 39	. 38	8.00	Santiago de					
ort of Spain .45 .34 .30 .25 8.00 Caracas	1.02	.61	.69	.63	8.00	Chile Seo Paulo	1.44	1.08	.83	-70	8.
ecife 1.21 1.00 .84 .77 8.00 Ciudad Truji	110 .53	.45	.45	.43	8.00	Talara Tampico	.86	.67	.51	.45	8.0
tio de Jameiro 1.33 1.02 .74 .63 8.00 Cuenca dt. Croix .29 .25 .25 .21 8.00 Curacao	.94	.71	.65	.58	8.00	Tegucigalpa	.48	.29	.27	.24	8.
an Jose, C.R57 .36 .30 .27 8.00 Esmeraldas	. 94	.71	-65	.58	8.00						
en Juan, P.R22 .20 .20 .17 8.00 Fort de Francisco Salvador .48 .31 .28 .24 8.00 Georgetown,			.62	.58	8.00						
					- 1						

U. S. A.-LATIN AMERICA SPECIFIC COMMODITY RATES

AND DESCRIPTION	
Item	
Athletic and/or Sporting good, N.E.S	9200
Automobile parts and/or accessories. Automobiles, Trucks, and Tractors, assembled units, excluding addi-	4211
Automobiles, Trucks, and Tractors, assembled units, excluding addi-	4214
tional (extra) parts and/or accessories. Braids, ribbons, trimmings, binding, lacing, tape labels, webbing and buckles	4214
The 11	2910
Buckles and/or Office machinery, N.E.S. Canvas and/or canvas articles, N.E.S.	2910
Canvas and/or canvas articles, N.E.S	2920
Business and/or Office machinery, N.E.S. Canvas and/or canvas articles, N.E.S. Card cases, change purses and/or aimilar articles. Chemicals and/or Pharmaceuticals, N.E.S Chemicals, drugs, pharmaceuticals and medicines, N.E.S Cloth, bolt or cut to shape, N.E.S	1235
Chemicals, drugs, pharmaceuticals and medicines, N.E.S.	6001
Cloth, bolt or cut to shape, N.E.S	2100
Cloth, bolt or cut to shape, N.E.S. Cloth, Nylon, perlon and/or orlon. Cosmetics, soaps and/or toilet preparations, N.E.S Cosmetics, toilet preparations and articles, perfumes. Dies and die stocks. Drugs.	2160 6600
Cosmetics, toilet preparations and articles, perfumes	6601
Dies and die stocks	3966
Drugs. Drugs, chemicals, pharmaceuticals and medicines, N.E.S. Electrical equipment excluding machinery, N.E.S. Electrical equipment, N.E.S.	6001
Electrical equipment excluding machinery, N.E.S.	4400
Electrical equipment, N.E.S Electrical machinery, N.E.S	4401
Engines and/or turbines, N.E.S.	4600
Floral and/or nursery stock including bulbs, flowers, seeds, and tubers,	1400
N.E.S. Flowers, cut. N.E.S.	1400
Flowers, cut, N.E.S. Foodstuffs, spices and/or beverages, N.E.S. Foodstuffs including spices and beverages, N.E.S.	0005
Furniture and Furniture Parts	9910
Furniture and Furniture Parts. Glass and/or Glass Products. Gold bullion. Refined and/or unrefined gold in ingot form, dore	5300
Gold bullion. Refined and/or unrefined gold in ingot form, dore	
bullion, gold specie and/or semi-manufactured products thereof, including only grain, sheet, foil, powder, sponge, wire, vol, tube circles and/or castings.	
circles and/or castings	3005
Handbags, pocketbooks and/or purses. Handbags, purses, wallets and/or related articles other than leather	1230 9554
	3200
Hardware, N.E.S	3300
Herbs and/or leaves and products thereof, N.E.S	1500
Household appliances and/or utensils electrical NES	3400
Hardware, N.E.S. Hardware, N.E.S. Herbs and/or leaves and products thereof, N.E.S. Hospital utensils, metal, N.E.S. Household appliances and/or utensils, electrical, N.E.S. Household Goods and Personal Effects of an Individual or a family making a change of residence.	
(a) Household goods used not for sessie	
 (a) Household goods used, not for resale (b) Personal effects, consisting of wearing apparel, cosmetics, 	
(b) Personal effects, consisting of wearing apparel, cosmetics, Toilet articles and articles worn by an individual, used, not for resale, when in mixed shipments, with the commodity named in (a) above. Subject to a minimum charge of	
named in (a) above. Subject to a minimum charge of	
\$250.00 per shipment. Household wares; Consisting of Devices, Tools or Instruments applied	9993
Household wares; Consisting of Devices, Tools or Instruments applied	
Household wares; Consisting of Devices, I color or instruments apputed to Housekeeping tasks; Articles commonly used in Household Living or Maintenance, N.E.S. Imitation Jewelry, Novelties, Ornaments, and Watch Bracelets, excluding watches and clocks. Instruments, musical N.E.S.	9980
Imitation Jewelry, Novelties, Ornaments, and Watch Bracelets, ex-	9007
Instruments, musical, N.E.S.	8200
Knitting needles	3971
Leather and Leather Manufactures, N.E.S.	1201
Leather products excluding wearing apparel	4500
Machinery, electrical, N.E.S. Machinery excluding engines, turbines, electrical, business and office	4000
Metal molds	4700
Miscellaneous Metal Products, N.E.S	3900
Musical instruments, N.E.S.	8200 3990
Nails. Needles, knitting.	3971
Newspapers.	7110
Newspapers. Nursery stock including bulbs, flowers, seeds and tubers, N.E.S Office Machinery, N.E.S Office Supplies excluding machinery, N.E.S Optical Instruments, apparatus and/or surgical supplies. Paper and/or Paper Products, N.E.S Parts, sutomobile	1400
Office Supplies excluding machinery, N.E.S	9400
Optical Instruments, apparatus and/or surgical supplies	8300 7000
Parts, automobile	4211
Parts, surface vehicles, self propelled, excluding marine. Parts, surface vehicles, other than self propelled. Personal effects consisting of wearing apparel, cosmetics, toilet articles, and articles worn by an individual, used, not for resale	4245
Personal effects consisting of wearing apparel cosmetics toilet	4290
articles, and articles worn by an individual, used, not for resale	9995
reriumes	6601 9470
Pens and pencils	6000
Pharmaceuticals, N.E.S	1230
Phonographs	8250
Phonograph records	8275
Photographic and/or projection equipment including accessories, N.E.S.	8400
Plastic articles	6810
Purses, other than leather	9554
Radios, television, and/or combination radio, television and phono-	

Radios, television, and/or combination radio, television and phonograph apparatus.

Refrigerators, Commercial and/or Household, other than Electrical Ribbons.

2910
Rubber and/or Rubber Products, N.E.S.

7400

 Rubber and/or Rubber Products, N.E.S.
 7490

 Scientific and Precision Instruments, excluding Watches and Clocks, N.E.S.
 8691

 Shoes and slippers
 2420

 Sporting goods, N.E.S.
 9200

 Stoves and/or Ranges, other than electrical
 3570

 Surface vehicles, self propelled, excluding marine, N.E.S.
 4200

 Surface vahicles, other than self propelled, N.E.S.
 4200

Textile furnishings, N.E.S...

SPECIFIC COMMODITY ITEM NUMBERS

Ite	m N
Fires, Rubber	74
Fools, Hand, N.E.S	32
Toys, Sporting Goods and Supplies	92
Toys, N.E.S	92
Tubes, Rubber	74
Turbines, N.E.S	46
Utensils: hospital and/or household, table or kitchen, metal, N.E.S	34
Wallets, other than leather	95
Wearing apparel including partly manufactured clothing, N.E.S	21
Yarn and/or thread, N.E.S	20
Yarn and/or thread—nylon, perlon, orlon	26
Yarn, Thread, Fibers, Textiles and Textile Manufactures, and	-
Wearing Apparel, N.E.S.	21

SPECIFIC COMMODITY RATES

FROM New York, N. Y., U.S.A. TO

FROM NOW TO	K, 14. I	., U.S.A	L 10							- 1
	Item				Plate	(U.S. c	ents p	er ib.)	Minimu	m
Asuncion	0005, 600	0						80	550 L	b
Balboa								24	\$6.00	-
Sermuda								08	100 L	b
	7110							07	50 L	b
gluenos Aires	.4211, 424	5, 4700						73 84	220 L	b
	6000		*****		*****				1100 L	
Caracas	.0005							15	25 L 100 L	0
	3005 8250, 827	5						29	100 L	b
Guatemala	.0006, 123 2920, 320 4450, 450 8400, 920	0, 1235, 0, 3400, 0, 4600, 0, 9400.	2000, 4200, 4700, 9554	2100, 4211, 6000,	2200, 1 4250, 6600,	2800, 2 1300, 4 3200, 8	910, 400, 300,	27 23	100 L \$6.00	b
Havana	7110					******	***	12	500 L	6
La Paz								57	220 L	
								49	220 L	
Lima	9470							85 61	50 L 220 L	b
Managua		0, 1235, 0, 4200, 0, 4700, 0, 9554.	2000, 4211, 6000,	2100, 4250, 6600,	2200, 4300, 8200,	2800, 2 4400, 4 8300, 8	910, 450, 400,	31	100 L	b
Alandar Olav	7110							25	\$6.00	
Mexico City	.7110				0 1 0 0 0			18 83	\$6.00 1100 L	
Montevideo	. 6000, 660	Ø					****	10	500 L	
Rio de Janeiro								75		
INIO GE JANSIFO	6000							73	500 L	b.
San Jose	.0006, 123 2920, 320 4450, 450 8400, 920	0, 1235, 0, 3400, 0, 4600,	2000, 4200, 4700,	2100, 4211, 6000,	2200, 4250, 6600,	2800, 2 4300, 4 8200, 8	910, 400, 300,	33	100 L	h
	/440	******			*****			26	\$6.00	
San Juan	6210 945	0, 1500,	2420,	3965,	3966,	3971, 3	990,	15	100 L	.b
San Salvador	.0006, 12: 2920, 32: 4450, 45: 8400, 92: .2060, 21:	10, 1235, 10, 3400, 10, 4600, 10, 9400	2000, 4200, 4700,	2100, 4211, 6000,	2200, 4250, 6600,	2800, 2 4300, 4 8200, 8	1910, 1400, 1300,	28	100 t	h
San Paulo	2060, 216	n, 5100,	JUJ 1.			*****		65	1100	
	6000							75	500 L	b
Tegucigalpa	0006, 12 2920, 32 4450, 45 8400, 92	90, 1235, 00, 3400, 00, 4600, 00, 9400	2000, 4200, 4700, 9554	2100, 4211, 6000,	2200, 4250, 6600,	2800, 2 4300, 4 8200, 8	1910, 1400, 1300,	29	100 1	b
FROM Chicago	/110	*****						24	\$6.00	
rnom cilicage	0, 111., 0	JAA. IU	,		_					
Asuncion		K 2000						92 73 86	Minimo 550 220 1100	Lb
	4400, 47 2800 3200	6, 2000, 00, 6000	, 6600				• • • • • • • • • • • • • • • • • • • •	29.95 29.95 29.95	500 100 200 No	Lb
Guatemala Lima Managua Rio de Janeiro	6000, 66 4245, 42 6000, 66 4300	00. 90, 4700 00.						23.35 49 29 75	100 220 100 500 550	Lb
San Jose	6000, 66 6000, 66	00						29.55 55.55 29.55	100	
Tegucigalpa	6000, 66	00						27	100	Lb
FROM Los An	geles,	Calif.	, U.S.A	L TO	Det	n (#1 0	ageste	per lb.)	Minim	
Balboa	4700							38	100	Lb
Buenos Aires	6000						*****	85 95	500 220	Lb

C

ABBEC

American 100	Lb Curease 6000 20	100 t
luayaquil 6000		100 (
a Paz. 6000 73 220 ima 4245, 4290 63 100	Lb Havana 1421, 6000 05 Lb 4211, 4245, 4290 04 Lb Kingeton 980 08 Lb Lima 4211 49	3300
4300. 60 500 6000. 64 100	Lb Kingeton 9960 08 Lb Lima 4211 49 Lb 4245, 4290, 4700 40	3300 i
flexico City 0006, 4245, 4420, 4500, 4600, 4700 16.90 100	4245, 4290, 4700	220 (50 (
6000	Lb 9993 36	1100
/11U	Managua 4214	1500
4300	Lb Marscelbe 0006, 4211, 4290, 6000, 6600 18	550
6000	2000, 2100, 2200, 2800, 4245, 4400, 4450, 8250,	100
	Name U 0006	220
ROM Miami, Fla., U.S.A. TO	Montevideo, NAU. NAU	1100
Item Pate (U.S. cents per ib.) Minimi	um Panama City	1(1)
Balbon	16 3990	1000 3300
9996		3300
tarcelona	6000	550 550
Jarranquilla .000, 2100, 2200, 4245, 4400 .22 .100 .000, 2000, 2100, 2200, 4245, 4400 .22 .100 .000, 6800 .22 .500 .22 .000 .22 .100 .0006, 1201, 2199, 3300, 3570, 3900 .15 .550 .4211, 4245, 4290 .18 .150 .4400 .18 .150		1100 250 1500
6000, 6600		1500
larranquilla	16	1100
4211, 4245, 4290	Lb Santiage 4100 4011 4045 4000 4000	220
4400	6000	550
4401, 5300, 6001, 6601, 7000, 7400, 8001, 9007, 15 5500 3201, 9565, 9910, 9980. 51 5500 Buence Aires 4211, 4245, 4290. 54 220	Lb Sae Paule	550 1500
Buence Aires	Lb 1-9-0-9-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	1900
6000		
Camaguey 4200 07 100		Minim
2000, 2100, 2800, 4300, 4400, 4700, 8250, 8275,	Lb (U.S. cents per lb.) Lb (Carseas	E00
8400 20 100 Similar Trujillo 0006, 4420 10 550	Lb 9990. 21 Lb 4211, 4245. 21 Lb Panama City. 2100, 2200, 4400, 6400. 21 Lb 2100, 22	500 200
Cluded Trujille 8400 20 100 550 10 55	Lb 4211, 4245. 21 Lb Panama City. 2100, 2200, 4400, 6400. 21	500
4300, 4450, 9400		200 550
IKANSAILANIIC SPE	CIFIC COMMODITY RATES	
The rates quoted on the charts in this section apply to specificate the section apply the		
commodities from New York, N. Y., to the points specified. The ates are subject to a charge for a minimum weight of 100 pound		
EXCEPTIONS:	ments with commodity named in (a) above	
Tobacco samples (Item 1571) to all points—minimum weig	(a) Subject to a minimum charge of \$250 (II S.) ner	
22 pounds.	shipment	999
Surface vehicles, etc. (Item 4201) to Bombay-minimum weig	ht Imitation Jewelry, Fancy Novelties, Ornaments, excluding	-
220 pounds.		
Chamicala ata (II (002) D	watches and clocks	
Chemicals, etc. (Item 6002) to Bombay—minimum weig	the Leather, Hides, and Skins, excluding furs and fur skins	120
220 pounds.	Leather, Hides, and Skins, excluding furs and fur skins Leather Goods	120 122
	t Leather, Hides, and Skins, excluding furs and fur skins Leather Goods	120 122 470
220 pounds. Juke boxes (Item 8281) to all points—minimum weight 11	Leather, Hides, and Skins, excluding furs and fur skins	120 122 470 834
220 pounds. Juke boxes (Item 8281) to all points—minimum weight 11 pounds. The above exceptions are indicated by *** on the Specificommodity Charts.	Leather, Hides, and Skins, excluding furs and fur skins Leather Goods	120 122 470 834
220 pounds. Juke boxes (Item 8281) to all points—minimum weight 11 pounds. The above exceptions are indicated by "** on the Speciformodity Charts. Listed below are the commodities for which trans-Atlantic rat	teather, Hides, and Skins, excluding furs and fur skins. Leather Goods	120 122 470 834 994
220 pounds. Juke boxes (Item 8281) to all points—minimum weight 11 pounds. The above exceptions are indicated by *** on the SpecisCommodity Charts. Listed below are the commodities for which trans-Atlantic rathave been established and descriptions of these commodities.	Leather, Hides, and Skins, excluding furs and fur skins Leather Goods	120 122 470 834 994
220 pounds. Juke boxes (Item 8281) to all points—minimum weight 11 pounds. The above exceptions are indicated by """ on the Specificommodity Charts. Listed below are the commodities for which trans-Atlantic rat lasted below are the commodities for which trans-Atlantic rat lasted below are the commodities for which trans-Atlantic rat lasted below are the commodities for which trans-Atlantic rat lasted below are the commodities for which trans-Atlantic rat lasted below are the commodities for which trans-Atlantic rat lasted below are the commodities for which trans-Atlantic rat lasted by the established commod are the commodities for the commodities of the commodities for the commodities of the commodities of the commodities of the commodities of the commodities of the commodities of the commodities of the commodities for the commodities of the commoditie	Leather, Hides, and Skins, excluding furs and fur skins Leather Goods Machinery, Electrical Apparatus and Tools, Microscopes and Spectroscopes Military Stores/Impedimenta, moving on U.S. Government Bills of Lading Military Stores and Impedimenta, Property of British Government Musical Instruments, Musical Boxes and Phonographs,	120 122 470 834 994
220 pounds. Juke boxes (Item 8281) to all points—minimum weight 11 pounds. The above exceptions are indicated by """ on the Speciformondity Charts. Listed below are the commodities for which trans-Atlantic ratiave been established and descriptions of these commodities commodity description is followed by the established commoditudes which is also listed on the Specific Commodity Charts if	Leather, Hides, and Skins, excluding furs and fur skins Leather Goods Machinery, Electrical Apparatus and Tools, Microscopes and Spectroscopes Military Stores/Impedimenta, moving on U.S. Government Bills of Lading Military Stores and Impedimenta, Property of British Government Government Musical Instruments, Musical Boxes and Phonographs, excluding radios, radio-phonograph combinations, tele-	120 122 470 834 994
220 pounds. Juke boxes (Item 8281) to all points—minimum weight 11 pounds. The above exceptions are indicated by """ on the Speciform of the second of the	Leather, Hides, and Skins, excluding furs and fur skins Leather Goods Machinery, Electrical Apparatus and Tools Microscopes and Spectroscopes Military Stores/Impedimenta, moving on U.S. Government Bills of Lading Military Stores and Impedimenta, Property of British Government Musical Instruments, Musical Boxes and Phonographs, excluding radios, radio-phonograph combinations, television sets and any combinations with watches and	120 122 470 834 994
220 pounds. Juke boxes (Item 8281) to all points—minimum weight 11 pounds. The above exceptions are indicated by **• on the Speciform of the second of the	Leather, Hides, and Skins, excluding furs and fur skins Leather Goods Machinery, Electrical Apparatus and Tools, Microscopes and Spectroscopes Military Stores/Impedimenta, moving on U.S. Government Bills of Lading Military Stores and Impedimenta, Property of British Government Musical Instruments, Musical Boxes and Phonographs, excluding radios, radio-phonograph combinations, television sets and any combinations with watches and clocks.	120 122 470 834 994
220 pounds. Juke boxes (Item 8281) to all points—minimum weight 11 pounds. The above exceptions are indicated by """ on the Speciform of the second of the	Leather, Hides, and Skins, excluding furs and fur skins Leather Goods	120 122 470 834 994
220 pounds. Juke boxes (Item 8281) to all points—minimum weight 11 pounds. The above exceptions are indicated by **• on the Speciformodity Charts. Listed below are the commodities for which trans-Atlantic rate have been established and descriptions of these commodities can be established and description of these commodities are well as the commodity description is followed by the established commoditumber which is also listed on the Specific Commodity Charts is deference purposes.	Leather, Hides, and Skins, excluding furs and fur skins Leather Goods Machinery, Electrical Apparatus and Tools, Microscopes and Spectroscopes Military Stores/Impedimenta, moving on U.S. Government Bills of Lading Military Stores and Impedimenta, Property of British Government Musical Instruments, Musical Boxes and Phonographs, excluding radios, radio-phonograph combinations, television sets and any combinations with watches and clocks.	120 122 470 834 994 994
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220 pounds. Juke boxes (Item 8281) to all points—minimum weight 11 pounds. The above exceptions are indicated by *** on the Specific Commodity Charts. Listed below are the commodities for which trans-Atlantic rate are been established and descriptions of these commodities commodity description is followed by the established commod umber which is also listed on the Specific Commodity Charts (efference purposes. Item No. Aircraft	Leather, Hides, and Skins, excluding furs and fur skins Leather Goods Machinery, Electrical Apparatus and Tools Microscopes and Spectroscopes Military Stores/Impedimenta, moving on U.S. Government Bills of Lading Military Stores and Impedimenta, Property of British Government Musical Instruments, Musical Boxes and Phonographs, excluding radios, radio-phonograph combinations, television sets and any combinations with watches and clocks Newspapers, Magazines, Periodicals, Books and Printed Matter, excluding postage stamps, legal banknotes, securities, shares, share coupons and uncancelled revenue stamps	120 122 470 834 994 994 820
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		4	4217																												
	65	- 1	46 50		1.05	36			841			55			30	54						5	8 14	3 5	8		50	1	58		58

TRANSATLANTIC SPECIFIC COMMODITY RATES

Between NEW YORK/BOSTON and		_	-				-					-	-		MBERS		_			-		_				_	_
and	5705	5857	6001	6602	6801	7075	7102	8002	8100		8282	8281	8345	8397	8428	8911	9008	9202	9470	9506	9554	9602	9940	9946	9948 99	99	995
Abadan			104						6	95									98						1	04 1	134
Aden																									1	10 E1	155
Algiers							-	-																			76 55
Amsterdam	-	-	90	-	-		52	37	-	41	50	E40		37	55	-	55	36	55	-	-	73	-	-			200
Asmara																				1				122		14 E1	141
Athens			92								106			106				-			- 1						90
Baghdad Bahrain			76								700			100												4	ac.
Bangalore																											
BangkokBarcelona			42											38	60		57	36								15	59
Besle		51	55	52			52	57		52	50		50	57	57	68	55	53	55			55		44		5	55
Basra																										1	125
Beirut Belfast			92	79							E79			79 55			79		106		1	103				9 1	103
Benghazi														"													95
Bergen			61	47			58	42		46	56			42	63		61	41	61	- 1		62			1 3	12	58
Berlin	E77	52	56 55	52			53	38 57	E55	42 52	50		38	38 55	58	65	56 55	37 53	56			59 55		43		6	56 55
Birmingham	EST		117	16	-		70	21	637	76	20	-		- 25	- 22	-	- 22	20	30	IU	98	- 22		~2	-		58
Bordeaux																		1									57
Brazzaville		51	55				52	37		41	50		29	277	57	65	55	36	55		- 1	55				5	55
Bremen Brussels		21	55	E52		E55	52	37		41	50	E40	37	37	55	E69	55	36	55			55					55
Cairo			92	-		-									-	-	-	-			-	103				9 1	103
Calcutta								100																		1	175
Capetown			67	E67				127		64	63			69	69		67	67	67							3	64
Cologne		51	55	55	E55		52	57		52	50	E45	49	56	57	65	55	53	55			55		44		5	55
Colombo				200			63	2.2					200	200	-												69
Copenhagen			55 92	E61			52	33		41	50		37	37	57		55	36	55			103				5 1	55
Delhi			117																	113							
Dhahran		-	-	-	-	-																			10	1 1	35
Ojibuti																										EL	,49
Oublin			53				50	37		41	50			37	54			36	50	i		54					55
Dusseldorf		51	55	55	E55		52	37		41	50	E45	37	37	57	65	55	36	55			55			4		55
Edinburgh	-	51	55	55	-	-	52	37	-	41	50	B45	37	37	57	65	55	36	55			55	40	-		5	55
leneva		51		52			52	57		52	50	BAS	50	57	57	68	55	53	55			55	40	44			55
Glasgow	E77		55	52			50	37	E55	41	50			37	55	64		36	50	1		55	40			0	55
othenburg		53	58 58	58			54	40		44	56			40 59	60 59		61	39	61			64			4		58
Manburg	-	51	55		-		52	59 37	-	54 41	50	-	37	37	57	65	58	36	55			55	-		-		33
enover		51	55				52	37		41	50		37	37	57	65	55	36	55			55			1 4	5	55
Helsinki			69	69						54				49				49							1 3	9	69
Hong Kong		.53	176				54	59		54	53			59	59		58	37	55		- 1					0	58
Istanbul		- 22	90		-	1	34									-	30		-	-	-	73					106
Jakarta																		- 1	1		- 1						
Jeddah Jerusalem			1														79		1						10	10	
Johannesburg			E115					110									13										
Johannesburg																										EL	155
Kano			117					151							151									1			
Khartoum	1		1					2						1	201				i			1					36
Klagenfurt		53	58				54	59		54	53			59	59			54	55								60
Kuwait																	E113		1			1			1	9 1	29
Lins		53	58				54	59		54	53			59	59		58	54	55		1					0	61
Lisbon			56											37	1			36		- 1	- 1				1	5	55
Liverpool	E77		55	52	-	-	50	37	E55	52	50	-		55 37	55	-	55	36	50	-	-	55	40	43			55 55
ondon	EII		22	24			30	31	E25	41	20			3"	22	1	22	30	30			35	40		1	1	33
Luxembourg			55					37		41				37				36		1	i		1			5	
Madrid			56	000				20		12				38	59		57	36				61					55 57
Manchester	E77	-	57	52	-	-	50	57	E55	52	50			55	55		61	53	50			55	40	43	-	0	55
Marseilles			1	53			-	-	-	-				-			56	36							4	2	56
Mauritus				-				200		10			200	200	900			24	-			57					15
#ulhouse		51	55	52			52	37		41	50		37	37	57	68	55	36 36	55								55
Munich		51	55				52	37		41	50		37	37	57	65	35	36	55			55					55
Maples				62													56	36							1	0 2	57
Nice				53													36	30							1	9 1	103
uremberg		51	55				52	37		41	50		37	37	57	65	55	36	55			55	40		4	5	55
Oslo			61 55	61			52	37		42	56 50			42 37	63 55	68	55	53	61 55			53				ò	58 55
Paris			22	52			36	21		41	30			31	33	90	33	-3	33			23					32
Port Sudan		52	57					39						1			58				1	i				13	74
langoon																										-	
Reunion			56	53			53	38		42	51		38	38	58		56	37	56			56			1	6	56
Selisbury			E115	23				20			1		0														
alzburg		53	58				54			54	53			59	59		58	54	55						1 3		58 55
enta Maria	-	-	50				50	37	-	41	50	-	-	37	52		-	36	50	-	-	50			1 3		55 55
hannoningapore	1		30				30	31		41	10		1	21	JE			10	-	113		20				1	
Stanleyville								1								1											
Stavanger			61	47			58	42		46	56			42	63		61	41	61			62			3		58 61
Stockholm		51	55	63			58	37		46	56		37	37	57	65	55	36	55	-	-	55			1 2	5	55
ananarive		21	22				12	31		-1	1		11	"	7,	00	-		1				1				
Seheran			104								1		1		1				98	-		100			10	4 1	34
Tel-Aviv-Yafo			92	79							1						79		106			103			1 3		76
ripoli		-	-		-	-		-			-	-	-	-		-	-	-	60	+	-	-			-		76
urin							i	37	41		1		37				1	36									
Turku			75	-																							
Venice		62	58				54	39		44	53			39	59		58	37	55							0	64
/ienna		53	26					29		-	13		1	10		1										1	85
ersaw			55	52			52	37		41	50	-	37	37	57	68	55	36	55			55				5 3	55

TRANS-PACIFIC SPECIFIC COMMODITY RATES

SPECIFIC COMMODITY DESCRIPTION AND ITEM NUMBER

Item
Abrasive and Abrasive Products
Ball and/or Roller Bearings4911
Business and Office Machinery and Supplies, Machinery, Tools and
Surface Vehicles, excluding Steamship and Motorship Machinery
Spare Parts, N. E. S
Chemicals and Pharmaceuticals
Chemicals, Drugs. Pharmaceuticals and Medicines, N.E.S
Cosmetics, Toilet Preparations and Articles, Perfumes
Electrical Equipment, excluding Machinery
Fish, Live, Inedible
Fish, Live, Inedible. 1026 Floral and/or Nursery Stock, including Bulbs, Flowers, Seeds and
tubers, N.E.S
Foodstuffs including Spices and Beverages, N.E.S
Food Processing Machinery
Gramaphone Records and Recording Tape
Machinery, Electrical Apparatus and Tools, N.E.S
Optical Goods, Photographic and Projection Equipment, Supplies and
Accessories, N.E.S., excluding Newsreel and 35mm. Motion Pitcure
Optical Goods and Photographic and Projection Equipment, Supplies
and Accessories including Motion Picture Advertising Material,
N.E.S
Paints, Pigments and Varnishes
Paper and Paper Products
Pens and Pencils9470
Plastic Material and Articles, partly finished, not including
completely finished manufactures, N.E.S
Printed Matter, N.E.S
Toys, Athletic and Sporting Goods, N.E.S
Yarn, Thread, Fibers, Textiles and Textile Manufacturers, and
Wearing Apparel, N.E.S

RATE IN U.S. CENTS PER POUND

			0006	1026	1400	2199	4010	4400	4701	4705	4911	5000	6000	6001	8801	6750	6801	7000	7100	8280	8397	8398	9200	9470
LOS ANGELES, CALIF. SAN FRANCISCO, CALIF. PORTLAND, OREGON SEATTLE, WASH. VANCOUVER, B. C.	} TO	AUCKLAND, N. Z. GUAM ISLAND HOMG KONG HOMOLULU, T. H. MANILA, P. I. OKINAWA ISLAND PUSAN, KOREA SEOUL, KOREA SINGAPORE. SYDNEY, AUSTRALIA TAIPEH, FORMOSA. "TOKYO, JAPAN	30	190	30A	130 130 130 130	30	133 133 130				133 133 130	150		30D	130	130	130	300	130	135	143 30 132 137 137		145
		Minimun	n Wei	ght f	or ali	comn	noditi	es-1	00 lb.	unless	spe	ified	, A-	25 lb	., B-	-50 II	b.; C-	-500	16.;	0-	550 lb).		

RATE IN U.S. CENTS PER POUND

			21	99		4701		8000	7100	8398	94	70
			NYC	CHI	NYC	CHI	YIP	NYC	СНІ	NYC	NYC	CHI
NEW YORK, N. Y.—NYC CHICAGO, ILL.—CHI DETROIT, MICH.—YIP		GUAM ISLAND										
		HONG KONG	142						50A		162	155
	1	MANILA, P. I	142	135				180		144		155 155
	} TO	PUSAN, KOREA	146 146 146	135 135	144D 144D	137D 137D	140D 140D	180 180 170 170				,
		SINGAPORE. SYDNEY, AUSTRALIA TAIPEH, FORMOSA TOKYO, JAPAN	146 142	135	*********		138D	180 165		148 143	142	155 135

FIRST CLASS AIR MAIL RATES

DOMESTIC AIR MAIL RATE (including U.S. Possessions*) 7¢ per ounce for first 8 ounces. Domestic Air Parcel Post zone rates apply above 8 ounces. (See information on Domestic Air Parcel Post elsewhere in this book.) Air mail post cards 5¢ each. The foregoing rates also apply to mail addressed to Army and Navy post offices.

*U.S. Possessions include Alaska, Canal Zone, Canton Island, Guam, Hawaii, Puerto Rico, American Samoa and Virgin Islands.

INTERNATIONAL AIR MAIL RATES are 10¢ per half ounce to West Indies, Central and South America; 15¢ per half ounce to Europe; 25¢ per half ounce elsewhere. Air mail post cards (single), 10 cents each to all countries, except Canada and Mexico (5¢), St. Pierre and Miquelon (8¢). Air letter sheets 10¢ each. Maximum weight limit is 4 pounds, 6 ounces for letters and letter packages (exception: Canada maximum weight limit 60 pounds). (See information on International Air Parcel Post and Air Mail Rates for Articles Other Than Letters and Post Cards elsewhere in this book.)

	THE	FOLLOWING	RATES	ARE	PER	ONE-HALF	OUNCE	EXCEPT	A5	NOTED:	
Country of Destination		Data	Campan		Dank	·	D	444	Car		Dastination

Country of Destination	Rate	Country of Destination	Rate		Ra
Aden	\$0.25	Greenland		Paraguay	
AfghanistanAlbania	23	Guadeloupe		Persian Gulf Ports	.1
Algeria	15	Guatemala		PeruPhilippines, Republic of	
Andorra	15	GuineaHaiti	10	Pitcairn Island	-
		Honduras, Republic of		Poland	
Angola		Hong Kong	25	Portugal	
Argentina		Hungary	15	Portuguese East Africa	
Ascension	25	Icoland	.15	Portuguese India	
Australia	15	Iceland	.15	Portuguese Timor	***
Austria		India		Portuguese Timor	-
Azores		Indonesia	.25	Portuguese West Airica	**
Bahamas	10	Iran (Persia)		Reunion Island	To be by by
Bahrain Islands		Iraq	.25	Rio de Oro	*
Balearic Islands		Ireland (Eire)	.15	Romania	
Baluchistan	25	Israel, State of	.25	Ryukyu Islands	
Barbados	10	Italy	.15	St. Helena	
Bechuanaland Protectorate	25	Ivory Coast		St. Pierre (per ounce)	
Belgian Congo	25	Jamaica		Salvador, El	
Belgium	15	Japan		San Marino (Rep.)	
Bermuda	10	Jordan (Hashemite Kingdom)	.25	Santa Cruz Islands	
Bolivia	10	Kenya	.25	Sarawak	
razil		Korea	.25	Saudi Arabia	
ritish Guiana		Kuwait	.25	Scotland	
British Honduras	10	Labuan	.25	Senegal	
Frunei	25	Laos	.25	Seychelles	
ulgaria		Latvia (U.S.S.R.)	.15	Siam (See Thailand)	
urma		Lebanon	.25	Sierra Leone	-
ambodia	25	Leeward Islands (Antigua, An-		Solomon Islands	
ameroons		quilla Barbuda Montserrat		Somalia	
ameroons		guilla, Barbuda, Montserrat, Nevis, Redonda, St. Kitts)	.10	Somaliland Protectorate	
anada (per ounce)	07	Liberia	.25	Southern Rhodesia	3
Post Cards (each)	05			Southwest Africa	3
anary Islands	15	Libya		Spain	-
ape Verde Islands		Liechtenstein	.15	Spanish Guinea	
eylon	25	Lithuania (U.S.S.R.)	.15	Spanish West Africa	
hile		Luxembourg (Grand Duchy)	.15	Spanish West Africa	-
hina		Macao	.25	Sudan	- Linkska
Colombia	10	Madagascar and dependencies	.25	Surinam	
Cook Islands	25	Madeira Islands	.15	Sweden	
orsica	15	Malaya		Switzerland	
Costa Rica		Malta		Syria	-
uba		Martinique	.10	Taiwan (Formosa)	-
yprus		Mauritania	.25	Tanganyika	
yrenaica		Mauritius	.25	Thailand	4
zechoslovakia		Mexico (per ounce)	.07	Tibet	
Dahomey		Post Cards (each)	.05	Togo	
Denmark		Miquelon (per ounce)	.08	Tonga (Friendly Islands) Trinidad (incl. Tobago)	T. P. P. P. P. P. P. P. P.
Podecenese Tolande	.15	Morocco		Trinidad (incl. Tobago)	
Oodecanese Islands	13	Mozambique		Tripolitania	
Oominican Republic		Nauru Island		Tristan da Cunha	
ubai	25	Nepal		Tunisia	
cuador	10			Turkey	
gypt	15	Netherlands New Guinea		Turks Island	
ritrea	25	Netherlands, New Guinea Netherlands Antilles (Curação	.20	Uganda	
stonia (U.S.S.R.)	15	Netherlands Antilles (Curacao		Union of South Africa	
thiopia	25	Island, Aruba, Bonaire, Saba, St. Eustatius, St. Martin) New Caledonia & dependencies	10		
alkland Islands	10	St. Eustatius, St. Martin)	.10	United Kingdom (England, Scot-	
aroe Islands	15	New Caledonia & dependencies	.25	land, Wales, North Ireland)	
iji Islands	25	New Guinea	.25	U.S.S.R.	
inland	15	New Hebrides		Upper Volta	
rance (including Monaco)		New Zealand		Uruguay	
rench Equatorial Africa	25	Nicaragua	.10	Vatican City State	
rench Guiana		Niger	.25	Venezuela	
rench Polynesia	25	Nigeria	25	Viet-Nam	
rench Somaliland	25	Marth Pares	25	Virgin Islands (British)	
rench Sudan	25	North Borneo	.23	Virgin Islands (U.S.) per ounce	
rench Sudan	25	Northern Rhodesia	.25	Wales	
ambia	25	Norway (incl. Spitzbergen)	.15	Western Samoa	
ermany (including Saar)	15	Nyasaland	.25	Windward Islands (Dominica	
hana	25	Okinawa		Windward Islands (Dominica, Grenada, Grenadines, St. Lucia,	
ibraltar	15	Pakistan		Grenada, Grenadines, St. Lucia,	
filbert & Ellice Islands Colony	25	D.1 Ata-	25	St. Vincent)	
reat Britain and North. Irelan	d .15	Palestine	.25	Yemen	- 4
reece (incl. Crete and Dode	-	Panama, Republic of		Yugoslavia	
		Papua		Zanzibar (incl. Pemba)	

U. S. INTERNATIONAL AIR PARCEL POST

Air parcel post service is in effect to the countries listed below. Air parcels are dispatched in regular domestic air mail channels from the post office of malling to the appropriate United States international gateway exchange office for forwarding by international steway exchange office for forwarding by international air mail service to the countries of destination. Parcels should be sufficiently prepaid, but if insufficiently prepaid and the return address is at the office of mailing the parcels will be promptly returned to the seaders for the necessary additional postage. When parcels returned for additional postage are again presented for mailing the postage stamps originally affixed will be cocepted to the amount of their face value. Air parcels which reach the dispatching exchange office and are then observed to be insufficiently prepaid will be forwarded to destination by air, and the deficient postage collected from the sender in the same manner as prescribed for short-paid surface parcel post packages. Air parcels are subject to the same general conditions as a reapplicable to international surface parcel post.

Postage rates are based on weight units of 4 ounces, and it will be noted that the rate for the first 4 ounce unit is higher than for the succeeding units.

The same postal forms—custom declaration (Form 2986) and dispatch note (Form 3972)—as are required for surface parcels must be prepared in connection with air parcels, and the numerals under these column headings below indicate the number of forms required per parcel. In addition, an air mail label, 19, must be pasted on the address side of the parcel. If a dispatch note is required, place a blue par avion label, 55, on that form. One parcel post sicker (Form 2922) must also be affixed to each parcel. The weight of customs declarations and other postal forms will not be included with that of the parcel in determining the amount of postage required.

The limitations as to dimensions of parcels in general are: greatest length, 3½ feet—greatest length and girth combined, 6 feet. However, for some countries, parcels may measure up to 4 feet in length, on condition that parcels over 42 and not over 46 inches in length do not exceed 34 inches in girth, parcels over 44 and not over 46 inches in length do not exceed 34 inches in girth, and parcels ower 46 inches and up to 4 feet in length do not exceed 16 inches in girth. Air parcels may be registered or insured to countries where indicated below.

Country	Weight Limit Lbs.		Each add. 4 ogs.	Forms required 2966 2972 2922			Country	Weight Limit Lim.		add.	Forms require 2966 2972 291		
					2012		W A A					_	_
Aden		\$1.50	\$0.75	1	-	1	Kenya and Uganda	11	\$1.35	\$0.85	1	-	1
Afghanistan		1.61	.91	3	1	1	Korea	22	1.37	1.01	1	-	3
Andorra		1.22	.44	1	1	1	*Latvia	44	1.66	. 63	8	1	- 1
*Argentina		1.51	.76	3	1	1	Lebanon (6)	44	1.22	.64	3	1	1
Australia	22	1.62	1.27	1	-	1	*Leeward Is	22	.50	.20	1	-	1
Austria	22	1.05	.49	2	1	1	*Liberia	22	.86	.56	1	-	3
Azores	22	.71	.44	2	-	1	Libya		1.18	.55	1	1	3
Bahamas	22	.83	.14	1	-	1	*Lithuania		1.66	.63	3	1	1
Barbados	22	.65	.35	1	-	i	Luxembourg (Gr. Duchy)		.98	.43	2	1	1
Bechuanaland Prot	11	1.31	.94	î	_	1	Macao	23	2.24	1.39	1		1
						1		22		.50	i	1	1
Belgian Congo		1.38	.79	3	1		*Madeira Islands		.75				
Belgium	44	.98	.43	2	1	1	*Malaya	22	1.75	1.00	1	000	1
Bermuda	22	.76	.13	1	-	1	Malta	23	1.10	.50	1	1000	1
Bolivia	44	1.08	.40	2	-	1	Martinique		.65	. 25	3	-	1
Brasil (8)2	2-44	1.48	.64	2	1	1	Mexico	44	.64	.18	1	1960	1
British Guiana	23	1.07	.39	1	1	1	Morocco	44	1.10	.54	1	-	1
British Honduras	22	.80	.20	1	-	1	*Netherlands	44	.89	.44	3	1	1
*Cape Verde Islands	22	1.19	.52	1	1	1	*Netherlands Antilles	44	.72	.36	1	-	1
Ceylon	22	1.75	1.00	1	1	1	*New Zealand		1.82	1.17	1	-	1
Chile		1.31	.56	2		1	*Nicaragua		.80	.20	1	-	1
China Republic;	4.0	1.01	.00	-	_				1.25	.65	1	_	1
							Nigeria	40	1.80	.60		-	-
*Taiwan (Formosa) and				-			Norway (incl.						
Penghu (Pescadores)		1.43	4100	2	-	1	Spitzenbergen)		1.02	.47	1	-	
"Quemoy and Matsu	T	1.43	1.08	8	-	1	*Pakistan	32	1.63	.84	3	1	1
Colombia	44	1.31	.40	1	1	1	Panama	44	.91	.21	2	_	
Cook Islands		1.82	1.17	1	_	1	Paraguay		1.00	.50	1	1	
	44	.79		i	_	1			1.35		2		-
Corsica			.29				*Persian Gulf Ports			.75		1	
Costa Rica	44	.79	.29	1	-	1	Peru	44	1.23	.37	1	-	
Cuba (1)		1.10	.15	1	000	1	Philippines, Rep. of11	-33-44	1.81	1.26	1	der.	
Cypras	22	1.30	.60	1	-	1	Poland	44	1.06	.52	2	den .	
Czechoslovakia	44	.88	.48	1	000	1	*Portugal	22	.71	.44	2	-	
Denmark (incl. Faroe							*Portuguese East Africa				_		
Islands and Greenland)	44	.97	.47	1	-	1		-	1.63	1.00			
Dominican Rep		.86	.22	1	-	1	(Mosambique)	22			1	1	
*Beuador		1.24	.83	1	-	1	Portuguese India	11	1.83	.88	1	1	1
		1.35	.64	1	_	9	† Portuguese West Africa						
Egypt		1.30			400		Africa (Angola only)	22	1.45	.83	1	1	
Eritrea			.73	1	-	1	Rhodesia and Nyasaland	22	1.20	.94	1	-	
Estonia		1.68	.63	3	1	1	"Ryukyu Islands	22	1.97	.91	1		
Ethiopia		1.34	.76	1	den.	1	Oh Walens		1.31	.94	2	_	
Falkland Islands	23	1.26	.76	1	1000	1	St. Helena	4.4				-	
Fiji Islands	22	1.67	1.00	1	dear	1	Salvador, El		1.02	.26	2	1	
Finland	44	.88	.51	1	-	1	Saudi Arabia (4)	22	1.00	.80	2	1	
France (incl. Monaco)	44	1.22	.44	1	1	1	Senegal	44	.90	.50	1	-	
French Equatorial Africa		1.47	.93	1	-	,	South-West Africa	11	1.31	.94	1	otes	
French Guiana		.79	.44	i	_	1	*Spain	22	1.25	.50	3	1	
							Spanish Guinea	44	1.34	.72	3	1	
Gambia	23	1.16	.67	1	_	1	System Guines	22		.78	2		
*Germany (9)		.95	.45	1	1	1	Sudan		1.62			1	
Ghana		1.18	.64	1	-	1	*Surinam	44	.92	.41	2	der.	
Gibraltar Great Britain and		.75	.50	1	-	1	*Sweden* *Switzerland (incl.	44	.85	.49	1	400	
Northern Ireland	22	1.00	.41	1	-	1	Liechtenstein)	44	.92	.48	1	1	
Greece (incl. Crete and		*100		-			*Syria (5)11		1.22	.64	3	-	
Dodecanese Isles)	99	1.07	.87	1	1	1	Tanganyika Territory	11	1.35	.85	1	_	
Guadeloupe		.65	.20	1	4	1	Thailand		2.29	1.50	1	-	
					_				1.03	.35	î	-	
Guatemala	44	1.01	.25	1	0-	1	†Trinidad and Tobago	13		.30		_	
Haiti	44	.72	.21	1	-	1	Tristan da Cunha	1.1	1.31	.94	1	-	
Honduras Rep. (2) 2	1-44	.78	.28	1	-	1	Tunisia		1.11	.54	1	1	
Hong Kong	22	1.74	1.39	1	-	1	*Turkey	44	1.15	.57	2	-	
Iceland	44	.89	.33	2	-	1	†Turks Islands	22	.94	.19	1	000	
India		1.70	.98	2	-	i	Un. of So. Africa	11	1.31	.04	1	2	
Indonesia	11	1.75	1.00	3	_	1	*U. S. S. R		1.66	.63	3	i	
				1		1	Transpar	44	1.26	.76	1		
Iran	44	1.47	.72		1		Uruguay					1	
Iraq	44	1.47	.72	2	1	1	Vatican City State	44	1.08	.50	1	-	
Ireland (Eire)	22	.97	.37	1	-	1	Venezuela	44	1.27	.36	4	1	
Israel	23	1.42	.67	1	1	1	Viet-Nam	33	2.06	1.44	1	1	
Italy	44	1.08	.50	1	1	1	*Western Samoa	22	1.70	1.05	1	000	
Jamaica	22	.95	.18	1	-	i	*Windward Islands (10)		1.01	.34	1	-	
	22		.91	1	_	1	*Yugoslavia	44	.87	.52	1	_	
Japan		1.37						11	1.35			_	
Jordan	22	1.27	.65	1	1	1	Zanzibar and Pemba	4.5	1.00	.85	1	900	

†--Parcels may be registered. *--Parcels may be insured. ‡--I-Form 3584 (Air Parcel only).

- (1) The parcel post service to Cuba is limited to parcels weighing over 8 ounces and up to 22 pounds. Packages of merchandise weighing 8 ounces or less shall be forwarded as "Eight-Ounce Merchandise Packages" or in packages prepaid at the letter rate of
- weighting 8 ounces or less shall be forwarded as Estant-Ounce internations reasoned of in personage.

 The weight limit for air parcels to the Republic of Honduras is 44 pounds for Amapia, Comayagua, La Ceiba, Olanchito, Progreso, Puerto Castilla, Puerto Cortes, San Pedro Sula, Texucigalpa, and Tela; and the weight limit for other places is 22 pounds.

 Service available only to the following offices; Al Gaba, Al Lith, Al Weih, Daha, Dammam, Dhahran, Hassa, Jiddah, Jisam, Katif, Khobar, Mecca, Medina, Quindha, Rabigh, Rastanurra, Rivach, Umm Lei and Yeabo.

 The weight limit for air parcels to Chahba and Salkhad is 11 pounds, and to Bloudan, Tel Abiad and Yabroud, 22 pounds. The weight limit for parcels to all other offices in Syria to which parcel post service is available in 44 pounds.

 Parcel post service available and Souk-el-Gharb.

 Parcel post service available only to certain offices. Consult Post Office.

 Consult Directory of International Mail concerning weight limits and insurance.

 Service available only to Grenada, the Grenadines and St. Lucia.
- (4)
- (5)
- (6)